

Ref No.	Title	Author	ISBN	Publisher	Publish Date	No. of Pages
1	13th International Conference on Aluminum Alloys - ICAA 13 (The Minerals, Metals & Materials Series)	Hasso Weiland Anthony D. Rollett	9781118458044	Wiley-TMS	2016	1857
2	1D Oxide Nanostructures Obtained by Sol-Gel and Hydrothermal Methods (SpringerBriefs in Materials)	Crina Anastasescu	9783319329864	Springer	2016	89
3	1st International Conference on 3D Materials Science, 2012	Marc De Graef Henning Friis Poulsen	1118470397	Wiley-TMS	2012	249
4	2007 BPVC Section II - Materials - Part B - Nonferrous Material Specifications	ASME	0791830497	ASME	2007	1182
5	2007 BPVC Section IX - Welding and Brazing Qualifications (2007 ASME BPVC)	ASME	0791830713	ASME	2007	330
6	2015 ASME Boiler & Pressure Vessel Code - II MATERIALS, Part A - Ferrous Material Specifications (Beginning to SA-	American Society of Mechanical Engineers		ASME	2015	5671
7	21st Annual Conference on Composites, Advanced Ceramics, Materials, and Structures - B	J.P. Singh	0470294442	The American Cer	1997	761
8	22nd Annual Conference on Composites, Advanced Ceramics, Materials, and Structures - B (Ceramic Engineering an	Don Bray	0470294493	Wiley	1998	559
9	23rd Annual Conference on Composites, Advanced Ceramics, Materials, and Structures - A (Ceramic Engineering an	Ersan Ustundag	0470294566	Wiley	2000	624
10	23rd Annual Conference on Composites, Advanced Ceramics, Materials, and Structures - B (Ceramic Engineering an	Ersan Ustundag	0470294574	Wiley	2000	590
11	24th Annual Conference on Composites, Advanced Ceramics, Materials, and Structures - A (Ceramic Engineering an	Todd Jensen	0470294620	Wiley	2000	749
12	24th Annual Conference on Composites, Advanced Ceramics, Materials, and Structures - B (Ceramic Engineering an	Todd Jensen	0470294639	Wiley	2000	692
13	25th Annual Conference on Composites, Advanced Ceramics, Materials, and Structures - A (Ceramic Engineering an	Mrityunjay Singh	047029468X	Wiley	2001	719
14	25th Annual Conference on Composites, Advanced Ceramics, Materials, and Structures - B (Ceramic Engineering an	Mrityunjay Singh	0470294701	Wiley	2001	624
15	26th Annual Conference on Composites, Advanced Ceramics, Materials, and Structures - A (Ceramic Engineering an	Hau-Tay Lin	0470294744	Wiley	2002	840
16	26th Annual Conference on Composites, Advanced Ceramics, Materials, and Structures - B (Ceramic Engineering an	Hau-Tay Lin	0470294752	Wiley	2002	865
17	27th Annual Cocoa Beach Conference on Advanced Ceramics and Composites - A (Ceramic Engineering and Science	Waltraud M. Kriven	0470294809	Wiley	2003	641
18	27th Annual Cocoa Beach Conference on Advanced Ceramics and Composites - B (Ceramic Engineering and Science	Waltraud M. Kriven	047029482	Wiley	2003	619
19	28th International Conference on Advanced Ceramics and Composites A (Ceramic Engineering and Science)	Edgar Lara-Curzio Michael J. Readey	0470051493	Wiley-American C	2004	611
20	28th International Conference on Advanced Ceramics and Composites B (Ceramic Engineering and Science)	Edgar Lara-Curzio Michael J. Readey	0470051523	Wiley-American C	2004	653
21	2D Materials (Semiconductors and Semimetals, Volume 95)	Francesca Iacopi John J. Boeckl Chennupati Jag	9780128042724	Academic Press	2016	346
22	2D Materials for Nanoelectronics (Series in Materials Science and Engineering)	Michel Houssa	9781498704175	CRC Press	2016	473
23	2D Nanoelectronics - Physics and Devices of Atomically Thin Materials (NanoScience and Technology)	Mircea Dragoman Daniela Dragoman	9783319484358	Springer	2017	210
24	2D Nanoelectronics - Physics and Devices of Atomically Thin Materials (NanoScience and Technology)	Mircea Dragoman Daniela Dragoman	9783319484358	Springer	2017	210
25	2nd International Symposium on High-Temperature Metallurgical Processing	Jiann-Yang J. Hwang Jaroslaw Drellich Jerome D	1118029380	Wiley	2011	417
26	3D Fibre Reinforced Polymer Composites	TONG, Liyong, and Adrian P. MOURITZ, Michae	0080439381	Elsevier Science.	2002	262
27	3D Images of Materials Structures - Processing and Analysis	Joachim Ohsner Katja Schladitz	352731203X	Wiley,VCH	2009	341
28	3D Printing - Technology, Applications, and Selection	Rafiq Noorani	9781498783750	CRC Press	2018	293
29	3D Printing - Technology, Applications, and Selection	Rafiq Noorani	9781498783750	CRC Press	2018	293
30	3D Printing and Bio-Based Materials in Global Health - Interventional Approach to Global Burden of Surgical Disease	Sujata K. Bhatia	9783319582764	Springer	2017	129
31	3D Printing and Bio-Based Materials in Global Health - Interventional Approach to Global Burden of Surgical Disease	Sujata K. Bhatia	9783319582764	Springer	2017	129
32	3D Printing in Medicine	Deepak M Kalaskar	9780081007174	Woodhead Publis	2017	238
33	3D Printing in Medicine	Deepak M Kalaskar	9780081007174	Woodhead Publis	2017	238
34	3D Textile Reinforcements In Composite Materials	Antonio Miravete	0849317959	CRC	1999	336
35	3D, 4D and 5D Elements, Alloys and Compounds (Landolt-Bornstein - Numerical Data and Functional Relationships i	H.P.J. Wijn	3540603344	Springer	1997	384
36	3rd European Symposium on Engineering Ceramics	F.L. Riley	9401179921	Springer	2012	214
37	3rd International Congress on Energy Efficiency and Energy Related Materials (ENEFM2015) (Springer Proceedings i	Ahmet Yavuz Oral	9783319456768	Springer	2017	298
38	3rd International Congress on Energy Efficiency and Energy Related Materials (ENEFM2015) (Springer Proceedings i	Ahmet Yavuz Oral	9783319456768	Springer	2017	298
39	3rd International Multidisciplinary Microscopy and Microanalysis Congress (InterM) - Proceedings, 2015 (Springer	Ahmet Yavuz Oral	9783319466002	Springer	2017	258
40	3rd International Multidisciplinary Microscopy and Microanalysis Congress (InterM) - Proceedings, 2015 (Springer	Ahmet Yavuz Oral	9783319466002	Springer	2017	258
41	3rd International Symposium on High Temperature Metallurgical Processing	Tao Jiang Jiann-Yang Hwang	1118291417	Wiley-TMS	2012	540
42	40 Years Of SHS - A Lucky Star Of A Scientific Discovery- A Presentation with Elements of a Scientific Lecture	Alexander G. Merzhanov	9781608051281	Bentham Science	2012	112
43	40th Conference on Glass Problems - Ceramic Engineering and Science Proceedings, Volume 1, Issues 1-2	William Smothers	0470291001	John Wiley	2008	112
44	41st Conference on Glass Problems - Ceramic Engineering and Science Proceedings, Volume 2, Issue 1-2	William Smothers	0470291478	Wiley	2008	152
45	41st Porcelain Enamel Technical Forum - Ceramic Engineering and Science Proceedings, Volume 1, Issues 3-4	William Smothers	0470291419	Wiley	2008	136
46	42nd Conference on Glass Problems - Ceramic Engineering and Science Proceedings	William Smothers	0470318740	Wiley-American C	2008	112
47	42nd Porcelain Enamel Institute Technical Forum - Ceramic Engineering and Science Proceedings, Volume 2, Issue 3	William Smothers	470291486	John Wiley	2008	207
48	43rd Porcelain Enamel Institute Technical Forum - Ceramic Engineering and Science Proceedings	William Smothers	0470318759	Wiley-American C	2008	132
49	44th Conference on Glass Problems - Ceramic Engineering and Science Proceedings	William Smothers	0470320540	John Wiley	2008	170
50	45th Conference on Glass Problems - Ceramic Engineering and Science Proceedings	William Smothers	0470320265	Wiley	2008	188
51	45th Porcelain Enamel Institute Technical Forum - Ceramic Engineering and Science Proceedings	William Smothers	0470320559	John Wiley & Son	2008	131
52	46th Conference on Glass Problems - Ceramic Engineering and Science Proceedings	William Smothers	047032032X	Wiley-American C	2008	238
53	46th Porcelain Enamel Institute Technical Forum - Ceramic Engineering and Science Proceedings, Volume 6, Issue 5	William Smothers	0470320621	Wiley-American C	2008	216
54	47th Conference on Glass Problems - Ceramic Engineering and Science Proceedings, Volume 8, Issue 3-4	William Smothers	0470320737	John Wiley	2008	201
55	47th Porcelain Enamel Institute Technical Forum - Ceramic Engineering and Science Proceedings	William Smothers	0470320338	John Wiley	2008	173
56	48th Porcelain Enamel Institute Technical Forum - Ceramic Engineering and Science Proceedings	William Smothers	0470320397	John Wiley	2008	188
57	49th Annual Technical Conference Proceedings (Society of Vacuum Coaters)	Society of Vacuum Coaters		Society of Vacuum	2006	751
58	49th Conference on Glass Problems - Ceramic Engineering and Science Proceedings, Volume 10, Issue 3-4	John B. Wachtman	0470315326	John Wiley	2008	278
59	49th Porcelain Enamel Institute Technical Forum - Ceramic Engineering and Science Proceedings	John B. Wachtman	0470315113	John Wiley	2008	185
60	4D Electron Microscopy: Imaging in Space and Time	Ahmed H. Zewail John M. Thomas	1848164009	Imperial College	2009	360
61	4M 2005 - First International Conference on Multi-Material Micro Manufacture	Stefan Dimov Wolfgang Menz	0080448798	Elsevier	2006	537
62	4th International Symposium on High Temperature Metallurgical Processing (Tms2013 142 Annual Meeting)	Tao Jiang Jiann-Yang Hwang	1118605061	Wiley-TMS	2013	696
63	4th International Workshop on Wearable and Implantable Body Sensor Networks (BSN 2007)(IFMBE Proceedings)	Steffen Leonhardt Thomas Falck Petri Mahone	3540709932	Springer	2007	300
64	50 Years in the Semiconductor Underground	David K. Ferry	9814613347	Pan Stanford	2015	174
65	50 Years Progress in Crystal Growth - A Reprint Collection	Robert Feigelson	0444516506	Elsevier Science	2004	268
66	50th Conference on Glass Problems - Ceramic Engineering and Science Proceedings, Volume 11, Issue 1-2	John B. Wachtman	0470315555	The American Cer	2008	228
67	50th Porcelain Enamel Institute Technical Forum - Ceramic Engineering and Science Proceedings, Volume 10, Issue	John B. Wachtman	0470315369	John Wiley	2002	196
68	51st Conference on Glass Problems - Ceramic Engineering and Science Proceedings, Volume 12, Issue 3 4	John B. Wachtman	0470315830	John Wiley & Son	2008	277
69	52nd Conference on Glass Problems - Ceramic Engineering and Science Proceedings, Volume 13, Issue 3 - 4	John B. Wachtman	0470316020	Wiley-American C	2008	224
70	53rd Conference on Glass Problems - Ceramic Engineering and Science Proceedings	Charles H. Drummond	0470314095	The American Cer	1993	302
71	53rd Porcelain Enamel Institute Technical Forum - Ceramic Engineering and Science Proceedings, Volume 13, Issue	John B. Wachtman	047031608X	John Wiley	2008	127
72	54th Conference on Glass Problems - Ceramic Engineering and Science Proceedings, Volume 15, Issue 2	John B. Wachtman	047031625X	Wiley	2008	221
73	54th Porcelain Enamel Institute Technical Forum - Ceramic Engineering and Science Proceedings, Volume 14, Issue	John B. Wachtma	0470316209	John Wiley & Son	2008	131
74	55th Conference on Glass Problems - Ceramic Engineering and Science Proceedings	Charles t. i. Drummond	0470314664	American Ceramic	1995	264
75	55th Porcelain Enamel Institute Technical Forum - Ceramic Engineering and Science Proceedings, Volume 15, Issue	John B. Wachtman	0470316268	Wiley	2008	192
76	56th Annual Technical Conference Proceedings, 2013, USA, Society of Vacuum Coaters	Society of Vacuum Coaters	9781680152920	Society of Vacuum	2014	573
77	56th Conference on Glass Problems - Ceramic Engineering and Science Proceedings	Gerald F Wirtz	0470314818	The American Cer	1995	192
78	56th Porcelain Enamel Institute Technical Forum - Ceramic Engineering and Science Proceedings, Volume 15, Issue	John B. Wachtman	0470316292	John Wiley & Son	2008	187
79	57th Conference on Glass Problems - Ceramic Engineering and Science Proceedings	Charles H. Drummond	047029440X	American Ceramic	1996	273
80	57th Porcelain Enamel Institute Technical Forum - Ceramic Engineering and Science Proceedings, Volume 16, Issue	John B. Wachtman	0470314796	Wiley-American C	2008	159
81	58th Conference on Glass Problems (Ceramic Engineering and Science Proceedings)	John Kieffer	0470294957	John Wiley	2002	188
82	59th Conference on Glass Problems - Ceramic Engineering and Science Proceedings, Volume 20, Issue 1	Charles H. Drummond	0470294531	Wiley-American C	1999	284
83	59th Porcelain Enamel Institute Technical Forum - Ceramic Engineering and Science Proceedings	David Thomas	0470294450	Wiley-American C	2008	197
84	5th Annual Conference on Composites and Advanced Ceramic Materials - Ceramic Engineering and Science Proceed	William Smothers	0470291516	John Wiley	2008	840
85	5th International Symposium on High Temperature Metallurgical Processing	Tao Jiang Jiann-Yang Hwang	1118888111	Wiley-TMS	2014	696
86	60 Excellent Inventions in Metal Forming	A. Erman Tekkaya Werner Homberg Alexander	3662463113	Springer Vieweg	2015	439
87	60th Conference on Glass Problems - Ceramic Engineering and Science Proceedings	John Kieflr	0470294590	The American Cer	2000	278
88	60th Porcelain Enamel Institute Technical Forum (Ceramic Engineering and Science Proceedings)	Robert D. Reece	047029499X	Wiley	2008	174
89	61st Conference on Glass Problems - Ceramic Engineering and Science Proceedings	Charles H. Drummond	0470294655	The American Cer	2000	271
90	61st Porcelain Enamel Institute Technical Forum - Ceramic Engineering and Science Proceedings, Volume 20, Issue	Robert D. Reece	0470294582	Wiley	1999	181
91	62nd Conference on Glass Problems - Ceramic Engineering and Science Proceedings, Volume 23, Issue 1	John Kieffer	0470294728	Wiley-American C	2002	244
92	62nd Porcelain Enamel Institute Technical Forum - Ceramic Engineering and Science Proceedings, Volume 21, Issue	Jeffrey Sellins	0470294647	American Ceramic	2000	149
93	63rd Conference on Glass Problems - Ceramic Engineering and Science Proceedings, Volume 24, Issue 1	Charles H. Drummond	0470294779	Wiley	2003	295

94	63rd Porcelain Enamel Institute Technical Forum - Ceramic Engineering and Science Proceedings, Volume 22, Issue	Jeffrey Sellins	047029471X	American Ceramic	2001	146
95	64th Conference on Glass Problems - Ceramic Engineering and Science Proceedings	Waltraud	047029485X	Wiley	2004	285
96	64th Porcelain Enamel Institute Technical Forum - Ceramic Engineering and Science Proceedings, Volume 23, Issue	Liam O'Byrne	0470294760	Wiley	2002	203
97	65th Conference on Glass Problems (Ceramic Engineering and Science Proceedings)	Charles H. Drummond III	1574982389	Wiley-American C	2005	190
98	65th Porcelain Enamel Institute Technical Forum - Ceramic Engineering and Science Proceedings, Volume 24, Issue	Liam O'Byrne	0470294841	Wiley	2003	181
99	66th Conference on Glass Problems - Ceramic Engineering and Science Proceedings	Waltraud M. Kriven	0470068116	Wiley-American C	2006	214
100	66th Porcelain Enamel Institute Technical Forum - Ceramic Engineering and Science Proceedings, Volume 25, Issue	Steve Kilczewski	047005154X	Wiley-American C	2004	185
101	67th Conference on Glass Problems - Ceramic Engineering and Science Proceedings	Charles H. Drummond	0470291397	Wiley	2007	199
102	67th Porcelain Enamel Institute Technical Forum (Ceramic Engineering and Science Proceedings)	Steve Kilczewski	1574982788	Wiley-American C	2006	168
103	68th Conference on Glass Problems - Ceramic Engineering and Science Proceedings	Charles H. Drummond III	0470344911	Wiley-American C	2008	278
104	68th Porcelain Enamel Institute Technical Forum (Ceramic Engineering and Science Proceedings)	William D. Faust	0470097353	Wiley-American C	2007	219
105	69th Conference on Glass Problems, CESP Volume 30, Issue 1 (Ceramic Engineering and Science Proceedings)	Charles H. Drummond III	0470457511	Wiley-American C	2009	250
106	69th Porcelain Enamel Institute Technical Forum - Ceramic Engineering and Science Proceedings	William D. Faust	0470196416	Wiley-American C	2008	104
107	6th International Symposium on High-Temperature Metallurgical Processing TMS 2015	Tao Jiang, Jiann-Yang Hwang	9781119073574	Wiley-TMS	2015	797
108	70th Conference on Glass Problems - Ceramic Engineering and Science Proceedings	Charles H. Drummond III	0470594667	Wiley-American C	2010	232
109	71st Glass Problems Conference - Ceramic Engineering and Science Proceedings	Charles H. Drummond III	1118059964	Wiley American C	2011	276
110	72nd Conference on Glass Problems - Ceramic Engineering and Science Proceedings, Volume 33, Issue 1	Charles H. Drummond III	1118205871	Wiley-American C	2012	272
111	73rd Conference on Glass Problems - Ceramic Engineering and Science Proceedings, Volume 34, Issue 1	S. K. Sundaram	1118686632	Wiley-American C	2013	282
112	75th Conference on Glass Problems - Ceramic Engineering and Science Proceedings, Volume 36, Issue 1, 2015	S. K. Sundaram	9781119117476	Wiley-American C	2015	272
113	76th Conference on Glass Problems - Ceramic Engineering and Science Proceedings, Volume 37, Issue 1 (Version A)	S. K. Sundaram	9781119274995	Wiley-American C	2016	225
114	77th Conference on Glass Problems - A Collection of Papers Presented at the 77th Conference on Glass Problems, 2	S. K. Sundaram	9781119417798	Wiley-American C	2017	212
115	77th Conference on Glass Problems - A Collection of Papers Presented at the 77th Conference on Glass Problems, 2	S. K. Sundaram	9781119417798	Wiley-American C	2017	212
116	7th Annual Conference on Composites and Advanced Ceramic Materials - Ceramic Engineering and Science Proceed	William Smothers	0470320516	Wiley	1983	234
117	7th International Symposium on High Temperature Metallurgical Processing (TMS 2016)	Tao Jiang P. Chris Pistorius	9781119225751	Wiley-TMS	2016	731
118	8th Annual Conference on Composites and Advanced Ceramic Materials - Ceramic Engineering and Science Proceed	William Smothers	0470320575	Wiley	2008	334
119	8th Automotive Materials Conference - Ceramic Engineering and Science Proceedings, Volume 1, Issues 5-6	William Smothers	0470291427	John Wiley & Son	2008	87
120	8th International Symposium on High-Temperature Metallurgical Processing (The Minerals, Metals & Materials Ser	Jiann-Yang Hwang	9783319513393	Springer	2017	785
121	8th International Symposium on High-Temperature Metallurgical Processing (The Minerals, Metals & Materials Ser	Jiann-Yang Hwang	9783319513393	Springer	2017	785
122	8th International Symposium on Superalloy 718 and Derivatives 2014	Eric Ott Anthony Banik	9781119016809	Wiley-TMS	2014	901
123	9-12Cr Heat-Resistant Steels (Engineering Materials)	Wei Yan Wei Wang Yiyin Shan Ke Yang Wei Shi	3139148389	Springer	2015	218
124	9th Automotive Materials Conference - Ceramic Engineering and Science Proceedings, Volume 2, Issue 5-6	William Smothers	0470291494	John Wiley	2008	103
125	A Collection of Papers on Engineering Aspects of Fabrication of Ceramics - Ceramic Engineering and Science Procee	Thomas D. McGee	0470314273	The American Cer	1993	253
126	A Collection of Papers Presented at 1994 Ceramic Manufacturers and Suppliers Workshop	Russell Wood	0470314702	The American Cer	1995	312
127	A Comparison of Thermoelectric Phenomena in Diverse Alloy Systems [thesis]	Cook, Bruce		Iowa State Univ	1999	151
128	A Concise Course on the Theory of Classical Liquids - Basics and Selected Topics (Lecture Notes in Physics)	Andres Santos	9783319296661	Springer	2016	299
129	A Concise Introduction to Additives for Thermoplastic Polymers (Wiley-Scrivener)	Johannes Karl Fink	0470609559	Wiley-Scrivener	2010	282
130	A Concise Introduction to Ceramics	George Phillips	9401169756	Springer	2012	180
131	A Course on Damage Mechanics, 2nd Edition	Jean Lemaitre H. Lippmann	3540609806	Springer	1996	228
132	A Critical Survey of Biomineralization - Control, Mechanisms, Functions and Material Properties	Jurgen Engel	9783319477107	Springer	2017	64
133	A Critical Survey of Biomineralization - Control, Mechanisms, Functions and Material Properties	Jurgen Engel	9783319477107	Springer	2017	64
134	A Directory of Arrhenius Parameters - Metals (Defect and Diffusion Forum)	D. J. Fisher	3038351164	Trans Tech Pubn	2014	322
135	A Directory of Arrhenius Parameters - Non-Metals (Defect and Diffusion Forum)	D. J. Fisher	3038351695	Trans Tech Pubn	2014	313
136	A First Course in Differential Equations, 9th Edition	Dennis G. Zill	0495108243	Brooks Cole	2008	432
137	A Geometric Approach to Thermomechanics of Dissipating Continua (Progress in Mathematical Physics)	Lalao Rakotonanana	1461264111	Birkhauser	2012	265
138	A Guide to High-performance Powder Coating	Bob Utech	9780872635470	Society of Manufa	2002	377
139	A Guide to Lead-free Solders - Physical Metallurgy and Reliability	John W. Evans Werner Engelmaier Dong-il Kw	1846283094	Springer	2007	206
140	A Guide to Safe Handling of Hazardous Materials Accidents, 2nd Edition (Astm Special Technical Publication Stp)	American Society for Testing and Materia	080311415X	ASTM Internation	1991	63
141	A Guide to Surface Engineering Terminology (Institute of Materials, No 575)	EugeneIust Tykrel Peter Dearnley	0901716642	Ashgate Publishin	1995	172
142	A Guide to the Solidification of Steels	Jernkontoret	9172601566	Jernkontoret, Sto	1977	165
143	A Guide to Wear Problems and Testing for Industry (Materials and Processing Technology)	Michael Neale Mark Gee	0815514719	William Andrew	2002	170
144	A Handbook of Magnetochemical Formulas (Elsevier Insights)	Roman Boca	012416014X	Elsevier	2012	1010
145	A History of Metallography - The Development of Ideas on the Structure of Metals before 1890 (Html Ebook)	Cyril Stanley Smith	0262691205	MIT	1988	316
146	A History of Metallurgy, 2nd Edition	R. F. Tylecote	9781902653792	Maney Publishing	2002	219
147	A Laboratory Course in Biomaterials	Wujing Xian	1420075829	CRC Press	2009	216
148	A Laboratory Course in Nanoscience and Nanotechnology	Gerrard Eddy Jai Poinern	1482231034	CRC Press	2015	260
149	A Laboratory Course in Tissue Engineering	Melissa Kurtis Micou Dawn Kilkenny	1439878935	CRC Press	2012	304
150	A Little Book about BIG Chemistry - The Story of Man-Made Polymers (SpringerBriefs in Materials)	Jim Massy	9783319548302	Springer	2017	91
151	A Little Book about BIG Chemistry - The Story of Man-Made Polymers (SpringerBriefs in Materials)	Jim Massy	9783319548302	Springer	2017	91
152	A Manual for the Chemical Analysis of Metals (Astm Manual Series,MNL25)	Thomas R. Dulski	0803120664	ASTM Internation	1997	251
153	A Matter of Density - Exploring the Electron Density Concept in the Chemical, Biological, and Materials Sciences	N. Sukumar	0470769009	Wiley	2013	328
154	A Microstructural Analysis of Solder Joints from Electronic Assemblies of Dismantled Nuclear Weapons	P.T Vianco		Sandia National L	1997	88
155	A Modern Approach to Critical Phenomena	Igor Herbut	0521854520	Cambridge Univ	2007	220
156	A New Direction in Mathematics for Materials Science (SpringerBriefs in the Mathematics of Materials)	Susumu Ikeda Motoko Kotani	9784431558620	Springer	2015	93
157	A New Unifying Biparametric Nomenclature that Spans all of Chemistry	Seymour Elk	0444516859	Elsevier	2004	324
158	A Perspective Look at Nonlinear Media - From Physics to Biology and Social Sciences	Jürgen Parisl Stefan C. Müller Walter Zimmerman	3540639950	Springer	1998	376
159	A Phase Transition Approach to High Temperature Superconductivity - Universal Properties of Cuprate Superconduct	T. Schneider	1860942415	World Scientific	2000	432
160	A Practical Approach to Quantitative Metal Analysis of Organic Matrices	Martin Brennan	0470031972	Wiley	2008	276
161	A Practical Guide to Energy Management for Processors	Energywise Consortium	1847355943	Smithers Rapra Te	2012	154
162	A Practical Guide to Fibre Science	N. S. Kaplan	8185733422	ABHISHEK PUBLIC	2002	303
163	A Practical Guide to Optical Metrology for Thin Films	Michael Quinten	3527411674	Wiley-VCH	2013	224
164	A Practical Guide to TIG (GTA) Welding	P.W. Muncaster P. W. Muncaster	1855730200	Woodhead Publis	1991	144
165	A Practical Guide to Transmission Electron Microscopy, Volume I - Fundamentals	Zhiping Luo	9781606507032	Momentum Press	2016	176
166	A Practical Guide to Transmission Electron Microscopy, Volume II - Advanced Microscopy	Zhiping Luo	9781606509173	Momentum Press	2016	180
167	A Practical Manual on Microbiologically Influenced Corrosion, 2nd Edition, Volume 2	John G. Stoecker	1575901137	NACE Internation	2001	190
168	A Primer for Sampling Solids, Liquids, and Gases - Based on the Seven Sampling Errors of Pierre Gy (ASA-SIAM)	Patricia L. Smith	0898714737	Society for Indust	2001	116
169	A Primer on the Geometry of Carbon Nanotubes and Their Modifications	Sadeqh Imani Yengejeh Seyedeh Alieh Kazemi	3319149857	Springer	2015	70
170	A Review of Corrosion and Pyrophoricity Behavior of Uranium and Plutonium (Nuclear Energy Related)	Terry Totemeier		Argonne	1995	64
171	A Selection of Materials for Seawater Cooling Systems - A Practical Guide for Engineers	Roger Francis	1575901862	NACE Press	2006	182
172	A Short Course on Topological Insulators - Band Structure and Edge States in One and Two Dimensions (Lecture Notes	Janos K. Asbath	9783319256054	Springer	2016	176
173	A Unified Statistical Methodology for Modeling Fatigue Damage	Enrique Castillo Alfonso Fernandez Canteli	1402091818	Springer	2009	234
174	A Variational Approach to Fracture and Other Inelastic Phenomena	Gianpietro Del Piero	9400772254	Springer	2014	92
175	A Working Party Report on CO2 Corrosion Control in Oil and Gas Production - Design Considerations	M. B. Kermani L. M. Smith	1861250525	Maney Materials	1997	64
176	A Working Party Report on the Use of Corrosion Inhibitors in Oil and Gas Production	Institute of Materials	190435033X	European Federat	2004	106
177	A World History of Rubber - Empire, Industry, and the Everyday	Stephen L. Harp	9781118934234	Wiley-Blackwell	2016	184
178	Ab Initio Studies on Superconductivity in Alkali-Doped Fullerides (Springer Theses)	Yusuke Nomura	9789811014413	Springer	2016	143
179	Abrasion Resistance of Materials	Marcin Adamiak	9535103004	InTech	2012	204
180	Abrasive Erosion and Corrosion of Hydraulic Machinery (Series on Hydraulic Machinery)	C. G. Duan V. Ia Karelin	1860943357	World Scientific	2003	424
181	Ac-ag...Au-Zr - Supplement to Subvolume IV 5A (Landolt-Bornstein - Numerical Data and Functional Relationships)	B. Predel	3540435344	Springer	2006	434
182	Accelerated Reliability and Durability Testing Technology	Lev M. Kiyatis	0470454652	Wiley	2012	432
183	Acetylene Chemistry - Chemistry, Biology, and Material Science	Francois Diederich Peter Stang Rik R. Tykwin	3527307818	Wiley	2005	528
184	ACI 222.3R-11 Design and Construction Practices to Mitigate Corrosion of Reinforcement in Concrete Structures	ACI	087031422X	American Concret	2011	32
185	Acidity and Basicity (Molecular Sieves)	Hellmut G. Karge	3540739637	Springer	2008	275
186	Acoustic Emission	Wojciech Sikorski	9535100560	InTech	2012	398
187	Acoustic Emission - Beyond the Millennium	T. Kishi M. Ohtsu S. Yuyama	0080438512	Elsevier	2000	244

188	Acoustic Emission - Methodology and Application (Foundations of Engineering Mechanics)	Zinoviy Nazarchuk Valentyn Skalskiy	9783319493480	Springer	2017	294
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190	Acoustic Emission - Standards and Technology Update (Astm Special Technical Publication Stp)	Sotirios J. Vahaviolos	0803124988	ASTM	1999	261
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386	Advanced Materials and Design for Electromagnetic Interference Shielding	Colin Tong	1420073583	CRC	2009	344
387	Advanced Materials and Engineering - Selected, Peer Reviewed Papers from the Annual International Conference 2	Taufiq Yap Yun Hin	3038351571	Trans Tech Publ	2014	457
388	Advanced Materials and Engineering Applications - Selected, Peer Reviewed Papers from the 2012 Sree Conference	Jiatiao Zhang	3037853921	Trans Tech Publ	2012	303
389	Advanced Materials and Structural Engineering - International Conference on Advanced Materials and Engineering	Jong Wan Hu	9781138027862	CRC Press	2016	943
390	Advanced Materials and Structures for Extreme Operating Conditions	Jacek J. Skrzypek A. Ganczarski F Rustichelli H E	3540742999	Springer	2008	259
391	Advanced Materials and Structures V - Fifth International Conference on Advanced Materials and Structures, AMS 2	Mircea Nicora Carmen Opris	9783038352129	Trans Tech Publ	2014	338
392	Advanced Materials and Techniques for Radiation Dosimetry	Khalil Arshak Olga Korostynska	158053340X	Artech House	2006	230
393	Advanced Materials and Technologies for Micro/Nano-Devices, Sensors and Actuators (NATO Science B - Physics an	Evgeni Gusev Eric Garfunkel Arthur Dideikin	9048138051	Springer	2010	313
394	Advanced Materials for Agriculture, Food and Environmental Safety (Advanced Material Series)	Ashutosh Tiwari Mikael Syvaerari	1118773438	Wiley-Scrivener	2014	528
395	Advanced Materials for Applied Science and Technology - 8th International Hurban Conference 2011	Arshad Munir Zaffar M. Khan Arshad Dr. Munir	3037852275	Trans Tech Publ	2011	168
396	Advanced Materials for Clean Energy	Qiang Xu (Kyo Jo) Tetsuhiko Kobayashi	1482205785	CRC Press	2015	631
397	Advanced Materials for Integrated Optical Waveguides (Springer Series in Advanced Microelectronics)	Xingcun Colin Tong	3319015494	Springer	2014	580
398	Advanced Materials for Joint Implants	Giuseppe Pezzotti	9814316881	Pan Stanford Publ	2013	626
399	Advanced Materials for Sports Equipment - How Advanced Materials Help Optimize Sporting Performance and Mak	E.A. Easterling	0412401207	Springer	1993	127
400	Advanced Materials for Sustainable Developments - Ceramic Engineering and Science Proceedings	Hua-Tay Lin Andrew L. Gyekenyesi Linan An	0470594748	Wiley-American C	2011	150
401	Advanced Materials for Thermal Management of Electronic Packaging (Springer Series in Advanced Microelectroni	Xingcun Colin Tong	1441977589	Springer	2011	571
402	Advanced Materials for Wastewater Treatment (Advanced Material Series)	Shahid Ul-Islam	9781119407768	Wiley-Scrivener	2017	522
403	Advanced Materials for Wastewater Treatment (Advanced Material Series)	Shahid Ul-Islam	9781119407768	Wiley-Scrivener	2017	522
404	Advanced Materials for Water Handling - Composites and Thermoplastics	D.V. Scott	185617350X	Elsevier	2000	430
405	Advanced Materials in Automotive Engineering (Woodhead Publishing in Materials)	J Rowe	1845695615	Woodhead Publis	2012	352
406	Advanced Materials in Japan	COMLINE International Corp	1856171582	Elsevier Science	1992	476
407	Advanced Materials Innovation - Managing Global Technology in the 21st century	Sanford L. Moskowitz	9780470508923	Wiley	2016	468
408	Advanced Materials Interfaces (Advanced Material Series)	Ashutosh Tiwari Mirak K. Patra Xuemei Wang	9781119242451	Wiley-Scrivener	2016	528
409	Advanced Materials Modelling for Structures (Advanced Structured Materials)	Holm Altenbach Serge Kruch	3642351662	Springer	2013	350
410	Advanced Materials Research QJR 12 - Selected, Peer Reviewed Papers from the 12th International Conference on	Bondan Tiara Sofyan	3037851791	Trans Tech Publ	2011	162
411	Advanced Materials Science & Technology in China - A Roadmap to 2050 (Chinese Academy of Sciences)	Ke Lu Lidong Chen Tianbai He Qing Yan	3642053173	Springer	2010	120
412	Advanced Materials Science and Engineering of Carbon	Michio Inagaki Ph.D. Feiyu Kang Ph.D	0124077897	Butterworth-Hein	2014	440
413	Advanced Materials, Mechanical and Structural Engineering - Proceedings of the 2nd International Conference of A	Seung Ho Hong Junwon Seo Kihoon Moon	9781138029088	CRC	2016	410
414	Advanced Materials, Mechanics and Industrial Engineering - Selected, Peer Reviewed Papers from the 2014 4th Int	Vinod Kumar Polyakova Marina	3038351792	Trans Tech Publ	2014	776
415	Advanced Mechanical Properties And Deformation Mechanisms Of Bulk Nanostructured Materials	Yonghao Zhao	3038134651	Trans Tech Pub	2011	264
416	Advanced Mechanics of Composite Materials and Structural Elements, Third Edition	V.V. Vasiliev E. Morozov	008098231X	Elsevier	2013	832
417	Advanced Mechanics of Composite Materials, 2nd Edition	V.V. Vasiliev E. Morozov	0080453724	Elsevier Science	2007	505
418	Advanced Mechanics of Materials (5th Edition)[scan]	Arthur P. Boreis Richard J. Schmidt Omar M. Si	0471551570	Wiley	1993	832
419	Advanced Mechanics of Materials, 6th Edition (Solutions Manual)	Boreis	0471271799	John Wiley & Son	2002	493
420	Advanced Mechanics of Piezoelectricity	Qinghua Qin	3642297668	Springer	2013	340
421	Advanced Methods in Material Forming	Dorel Banabic	3540698442	Springer	2007	362
422	Advanced Methods of Continuum Mechanics for Materials and Structures (Advanced Structured Materials)	Konstantin Naumenko Marcus Abmus	9789811009587	Springer	2016	558
423	Advanced Multilayered and Fibre-Reinforced Composites (Nato Science)	Y.M. Haddad	9401539405	Springer	2012	600
424	Advanced Nano- and Piezoelectric Materials and Their Applications	Ivan A. Parinov	1633212394	Nova Science Pub	2014	203
425	Advanced Nano Deposition Methods	Yuan Lin	9783527340255	Wiley-VCH	2016	317
426	Advanced Nanomaterials - Synthesis, Properties, and Applications	Sabu Thomas Nandakumar Kalarikkal A. Manu	1926895797	Apple Academic P	2014	402
427	Advanced Nanomaterials and Nanotechnology - Proceedings of the 2nd International	P. K. Giri D. K. Goswami A. Perumal	3642342159	Springer	2013	400
428	Advanced Nanomaterials and Their Applications in Renewable Energy	Jingbo Louise Liu Sajid Bashir MB CHB	9780128015285	Elsevier Science	2015	444
429	Advanced Nanomaterials, Volume 1,2	Kurt E. Geckeler Hiroyuki Nishide	3527317945	Wiley-VCH	2010	954
430	Advanced Nanotube and Nanofiber Materials (Nanotechnology Science & Technology - Materials Science & Techno	A. K. Haghi G. E. Zaikov	1620811707	Nova Science Pub	2012	169
431	Advanced Numerical Methods to Optimize Cutting Operations of Five AXIS Milling Machines	Stanis S. Malkhanov Weerachai Anotaijalboon	3540711209	Springer	2007	206
432	Advanced Organics For Electronic Substrates and Packages	Andrew E Fletcher	1483133192	Elsevier	1992	226
433	Advanced Piezoelectric Materials - Science and Technology	Kenji Uchino	1845695348	Woodhead Publis	2010	696
434	Advanced Piezoelectric Materials - Science and Technology, 2nd Edition (Woodhead Series in Electronic and Optical	Kenji Uchino	9780081014851	Woodhead Publis	2017	850
435	Advanced Piezoelectric Materials - Science and Technology, 2nd Edition (Woodhead Series in Electronic and Optical	Kenji Uchino	9780081014851	Woodhead Publis	2017	850
436	Advanced Plasma Spray Applications	Hamidreza Salimi Jazi	9535103493	InTech	2012	250
437	Advanced Polymer Composites and Polymers in the Civil Infrastructure	L.C. Hollaway P.R. Head	0080436617	Elsevier	2001	326
438	Advanced Polymer Composites for Structural Applications in Construction - ACIC 2002	Acic 200 S. S. J. Moy L. C. Hollaway	9780727731227	Amer Society of C	2002	486
439	Advanced Polymer Concretes and Compounds	Oleg Figoysky Dmitry Beilin	1466590327	CRC Press	2014	267
440	Advanced Polymeric Materials - Structure Property Relationships	Gabriel O. Shonake Suresh G. Advani	1587160471	CRC	2003	567
441	Advanced Power Plant Materials, Design and Technology (Woodhead Publishing Series in Energy)	D. Roddy	1439827273	CRC Press	2010	448
442	Advanced Printing and Packaging Materials and Technologies - 2014, 3rd China Academic Conference	Ouyang Yun Xu Min Yang Li Liu Xunting	9783038354048	Trans Tech	2015	606
443	Advanced Processing and Manufacturing Technologies for Nanostructured and Multifunctional Materials - Ceramic	Tatsuki Ohji	9781119040262	Wiley	2015	240
444	Advanced Processing and Manufacturing Technologies for Nanostructured and Multifunctional Materials II	Tatsuki Ohji	9781119211655	Wiley-American C	2016	174
445	Advanced Processing and Manufacturing Technologies for Nanostructured and Multifunctional Materials III	Tatsuki Ohji Mrityunjay Singh	9781119321705	Wiley-American C	2017	117
446	Advanced Processing and Manufacturing Technologies for Nanostructured and Multifunctional Materials III	Tatsuki Ohji Mrityunjay Singh	9781119321705	Wiley-American C	2017	117
447	Advanced Processing and Manufacturing Technologies for Structural and Multifunctional Materials I - Ceramic Engi	Tatsuki Ohji Mrityunjay Singh	0470196386	Wiley-American C	2008	204
448	Advanced Processing and Manufacturing Technologies for Structural and Multifunctional Materials II (Advanced Ce	Tatsuki Ohji Mrityunjay Singh	0470344997	Wiley Amen Cerc	2009	236
449	Advanced Processing and Manufacturing Technologies for Structural and Multifunctional Materials III	Tatsuki Ohji Mrityunjay Singh	0470457589	Wiley-American C	2009	248
450	Advanced Processing and Manufacturing Technologies for Structural and Multifunctional Materials IV - Ceramic Eng	Tatsuki Ohji Mrityunjay Singh	047059473X	Wiley-American C	2011	260
451	Advanced Processing and Manufacturing Technologies for Structural and Multifunctional Materials V - Ceramic Eng	Tatsuki Ohji Mrityunjay Singh	111805993X	Wiley-American C	2011	200
452	Advanced Processing and Manufacturing Technologies for Structural and Multifunctional Materials VI	Tatsuki Ohji Mrityunjay Singh	1118205987	Wiley-American C	2013	182
453	Advanced Processing and Manufacturing Technologies for Structural and Multifunctional Materials VII - Ceramic En	Tatsuki Ohji	1118807731	Wiley	2014	190
454	Advanced Pulverized Coal Injection Technology and Blast Furnace Operation	Ishii K. Ishii	008043651X	Elsevier, Pergamo	2006	324
455	Advanced Research in Civil Engineering, Materials, Machinery and Applied Technologies - 2014, 3rd International C	M. Han X. S. Tai	9783038354116	Trans Tech Publ	2015	363
456	Advanced Research on Architectonics and Materials - 2012 2nd International Conference on Automation	Helen Zhang David Jin	303785412X	Trans Tech Publ	2012	196
457	Advanced Research on Biochemical Materials and Nanotechnology Application - 2012 International Conference	Helen Zhang David Jin X. J. Zhao	3037855932	Trans Tech Publ	2013	206
458	Advanced Research on Industry, Information System and Material Engineering IV (Advanced Materials Research)	Helen Zhang M. Han X. J. Zhao	3038352144	Trans Tech Publ	2014	580
459	Advanced Research on Intelligent Systems and Mechanical Engineering - 2012 2nd International Conference	Helen Zhang David Jin X. J. Zhao	3037856025	Trans Tech Publ	2013	393
460	Advanced Research on Material Engineering, Chemistry, Bioinformatics II - 2012 2nd International Conference On	Helen Zhang David Jin	3037854340	Trans Tech Publ	2012	661
461	Advanced Research on Material Engineering, Electrical Engineering and Applied Technology II (Advanced Materials	Helen Zhang M. Han X. J. Zhao	3038352152	Trans Tech Publ	2014	300
462	Advanced Research on Material Science and Environmental Science - 2012 2nd International Conference on MSEC	Helen Zhang David Jin X. J. Zhao	3037854456	Trans Tech Publ	2012	355
463	Advanced Rubber Composites (Advances in Polymer Science)	Gert Heinrich	3642195032	Springer	2011	325
464	Advanced Science and Technology of Sintering	Biljana D. Stojanovic Valery V. Skorokhod Mari	1461346614	Springer	2012	662
465	Advanced Semiconducting Materials and Devices (Engineering Materials)	K.M. Gupta Nishu Gupta	9783319197579	Springer	2016	595
466	Advanced Semiconductor Heterostructures, Novel Devices, Potential Device Applications and Basic Properties	Michael A. Strosio Mitra Dutta	9812382895	World Scientific	2003	248
467	Advanced Sensor and Detection Materials (Advanced Material Series)	Ashutosh Tiwari Mustafa M. Demir	9781118773482	Wiley-Scrivener	2014	536
468	Advanced Silicon Materials for Photovoltaic Applications	Sergio Pizzini	0470661119	Wiley	2012	422
469	Advanced Solar Cell Materials, Technology, Modeling, and Simulation	Laurentiu Fara Laurentiu Fara Masafumi Yamaj	1466619279	IGI Global	2012	354

470	Advanced Steels - The Recent Scenario in Steel Science and Technology	Yuqing Weng Han Dong Yong Gan	364217664X	Springer	2011	521
471	Advanced Structural and Functional Materials for Protection	William Lau		Trans Tech Public	2008	208
472	Advanced Structural Ceramics	Bikramjit Basu Kantesh Balani	0470497114	Wiley-American C	2011	512
473	Advanced Structural Materials - Properties, Design Optimization, and Applications (Materials Engineering)	Winston O. Soboyejo	1574464347	CRC	2007	505
474	Advanced Surface Engineering Materials (Advanced Material Series)	Ashutosh Tiwari Rui Wang Bingqing Wei	9781119314158	Wiley-Scrivener	2016	723
475	Advanced Surfaces for Stem Cell Research (Advanced Material Series)	Ashutosh Tiwari Bora Garipcan Lokman Uzun	9781119242505	Wiley-Scrivener	2017	480
476	Advanced Surfaces for Stem Cell Research (Advanced Material Series)	Ashutosh Tiwari Bora Garipcan Lokman Uzun	9781119242505	Wiley-Scrivener	2017	480
477	Advanced Synthetic Materials in Detection Science - RSC (RSC Detection Science)	Subrayal Reddy	184973593X	Royal Society of C	2014	258
478	Advanced Ta-Based Diffusion Barriers for Cu Interconnects	Rene Hubner	1604564512	Nova Biomedical I	2008	102
479	Advanced Technical Ceramics Directory and Databook	Robert John Hussey Josephine Wilson	0412803100	Springer	1998	506
480	Advanced Techniques for Surface Engineering (Eurocourses - Mechanical and Materials Science)	W. Gissler H.A. Jehn	9048142148	Springer	2010	402
481	Advanced Technologies Based on Wave and Beam Generated Plasmas (Nato Science)	H. Schluter A. Shivarova	9048151910	Springer	2010	569
482	Advanced Testing and Characterization of Bituminous Materials	A. Loizos M. N. Partl	0415558549	CRC	2009	1318
483	Advanced Theranostic Materials (Advanced Material Series)	Ashutosh Tiwari Hirak K. Patra Jeong-Woo Cho	9781118998298	Wiley-Scrivener	2015	360
484	Advanced Thermal Management Materials	Guosheng Jiang Liyong Diao Ken Kuang	146141962X	Springer	2013	160
485	Advanced Thermally Assisted Surface Engineering Processes	Ramnarayan Chattopadhyay	1402076967	Springer	2004	392
486	Advanced Tomographic Methods in Materials Research and Engineering (Physics and Chemistry of Materials)	John Banhart	0199213240	Oxford University	2008	489
487	Advanced Topics in Biomineralization	Jong Seto	9535100454	InTech	2012	174
488	Advanced Topics in Materials Science and Engineering	J.L. Moran-Lopez Jose M. Sanchez	146136230X	Springer	2012	356
489	Advanced Transmission Electron Microscopy - Applications to Nanomaterials	Francis Leonard Deepak Alvaro Mayoral Raul A	3319151762	Springer	2015	281
490	Advanced Transmission Electron Microscopy - Imaging and Diffraction in Nanoscience	Jian Min Zuo John C.H. Spence	9781493966059	Springer	2017	741
491	Advanced Transmission Electron Microscopy - Imaging and Diffraction in Nanoscience	Jian Min Zuo John C.H. Spence	9781493966059	Springer	2017	741
492	Advanced Transport Phenomena - Fluid Mechanics and Convective Transport Processes	L. Gary Leal	0521849101	Cambridge Univer	2007	933
493	Advanced Welding Processes (New Manufacturing Processes and Materials Series)	J. Norrish	0852743254	Springer	1992	375
494	Advanced Wound Repair Therapies (Woodhead Publishing Series in Biomaterials)	David Farrar	1846597006	Woodhead Publis	2012	640
495	Advancement of Materials and Nanotechnology II - International Conference on the Advancement of Materials and Nanotechnology	N. Kamarulzaman	3037854499	Trans Tech	2012	421
496	Advancement of Optical Methods in Experimental Mechanics, Volume 3 - 2015 Annual Conference on Experimental Mechanics	Helena Jin	9783319224459	Springer	2016	306
497	Advancement of Optical Methods in Experimental Mechanics, Volume 3 - 2016 Annual Conference on Experimental Mechanics	Sanichiro Yoshida	9783319415994	Springer	2017	337
498	Advancement of Optical Methods in Experimental Mechanics, Volume 3 - 2016 Annual Conference on Experimental Mechanics	Sanichiro Yoshida	9783319415994	Springer	2017	337
499	Advances and Applications in Electroceramics - Ceramic Transactions (Ceramic Transactions Series)	K. M. Nair Shashank Priya Quanxi Jia	1118059999	Wiley American C	2011	270
500	Advances and Applications in Electroceramics II (Ceramic Transactions Series)	K. M. Nair Shashank Priya	1118273354	Wiley American C	2013	256
501	Advances in Acoustic Emission Technology - Proceedings of the World Conference on Acoustic Emission 2015 (Springer Series in Materials Science)	Gongtian Shen	9783319290508	Springer	2017	418
502	Advances in Acoustic Emission Technology - Proceedings of the World Conference on Acoustic Emission 2015 (Springer Series in Materials Science)	Gongtian Shen	9783319290508	Springer	2017	418
503	Advances in Acoustic Emission Technology - Proceedings of the World Conference on Acoustic Emission-2013 (Springer Series in Materials Science)	Gongtian Shen Zhanwen Wu Junjiao Zhang	1493912380	Springer	2015	694
504	Advances in Amorphous Semiconductors (Advances in Condensed Matter Science)	Jai Singh Koichi Shimakawa	0415287707	CRC	2003	336
505	Advances in Applications of Industrial Biomaterials	Eva Pellicer Danilo Nikolic	9783319627663	Springer	2017	220
506	Advances in Applications of Industrial Biomaterials	Eva Pellicer Danilo Nikolic	9783319627663	Springer	2017	220
507	Advances in Applied Sciences, Engineering and Technology II - 2014 International Conference 2014	X. S. George Zhao Hongzong Si Peilong Xu	3038351849	Trans Tech Pubn	2014	1808
508	Advances in Automation for Plastics Injection Moulding	J.M. Mallon	1859572839	Rapra	2001	92
509	Advances in Bifurcation and Degradation in Geomaterials- 9th International Workshop on Bifurcation and Degradation in Geomaterials	Stephane Bonelli Cristian Dascalu François Nicot	9400714203	Springer	2011	378
510	Advances in Bioceramics and Biocomposites - 29th International Conference on Advanced Ceramics and Composite Materials	Mineo Mizuno Dongming Zhu Waltraud M. Kriven	1574982362	Wiley-American C	2005	154
511	Advances in Bioceramics and Biocomposites II - Ceramic Engineering and Science	Andrew Wereszczak Edgar Lara-Curzio Mineo I	0470080566	Wiley-American C	2007	156
512	Advances in Bioceramics and Biotechnologies (Ceramic Transactions Series)	Roger Narayan Mrityunjay Singh McKittrick	0479050484	Wiley-American C	2010	244
513	Advances in Bioceramics and Biotechnologies II (Ceramic Transactions Series)	McKittrick Roger Narayan	9781118717396	Wiley-American C	2014	212
514	Advances in Bioceramics and Porous Ceramics (Ceramic Engineering and Science Proceedings, Volume 29)	Roger Narayan Paolo Colombo	0470344946	Wiley	2008	372
515	Advances in Bioceramics and Porous Ceramics II (Ceramic Engineering and Science Proceedings)	Roger Narayan Paolo Colombo	0470457562	Wiley-American C	2010	344
516	Advances in Bioceramics and Porous Ceramics III - Ceramic Engineering and Science Proceedings	Roger Narayan Paolo Colombo	0470594713	Wiley-American C	2010	188
517	Advances in Bioceramics and Porous Ceramics IV	Roger Narayan Paolo Colombo	1118059913	Wiley-American C	2012	224
518	Advances in Bioceramics and Porous Ceramics V - Ceramic Engineering and Science Proceedings, Volume 33, Issue 1	Roger Narayan	1118205960	Wiley-American C	2013	220
519	Advances in Bioceramics and Porous Ceramics VI - Ceramic Engineering and Science Proceedings, Volume 34, Issue 1	Roger Narayan Paolo Colombo Soshu Kirihara	1118807669	American Ceramic I	2014	176
520	Advances in Bioceramics and Porous Ceramics VII - Ceramic Engineering and Science Proceedings, Volume 35, Issue 1	Roger Narayan Paolo Colombo		Wiley-American C	2015	200
521	Advances in Bioceramics and Porous Ceramics VIII (Ceramic Engineering and Science Proceedings)	Roger Narayan	9781119221617	Wiley-American C	2016	133
522	Advances in Biomaterials for Biomedical Applications (Advanced Structured Materials)	Anuj Tripathi Jose Savio Melo	9789811033278	Springer	2017	555
523	Advances in Biomaterials for Biomedical Applications (Advanced Structured Materials)	Anuj Tripathi Jose Savio Melo	9789811033278	Springer	2017	555
524	Advances in Biomaterials Science and Biomedical Applications	Rosario Pignatello	9535110519	INTECH Open Accu	2013	568
525	Advances in Bio-Mechanical Systems and Materials (Advanced Structured Materials)	Andreas Oechsner Holm Altenbach	3319004786	Springer	2013	150
526	Advances in Biomedical and Biomimetic Materials (Ceramic Transactions)	R. Narayan P.N. Kumta	0470408472	Wiley American C	2009	204
527	Advances in BIOMIMETICS	Anne George	9533071916	InTech	2011	532
528	Advances in Biophotonics	Pira International Ltd	1847358454	ISmithers Rapra P	2007	64
529	Advances in Brazing - Science, Technology and Applications (Welding and Other Joining Technologies)	Dusan P. Sekulic	0857094238	Woodhead Publis	2013	628
530	Advances in Calcium Phosphate Biomaterials (Springer Series in Biomaterials Science and Engineering)	Besim Ben-Nissan	3642539793	Springer	2014	547
531	Advances in Carbon Nanomaterials - Science and Applications	Nikos Tagmatarchis	9814267872	Pan Stanford Publ	2012	400
532	Advances in Carbon Nanostructures	Adrian M.T. Silva and Sonia A.C. Carabineiro	9789535126430	ExLi4EvA	2016	249
533	Advances in Cell Mechanics	Shaofan Li Bohua Sun	3642175899	Springer	2012	475
534	Advances in Cement-Based Materials	Gideon P.A.G. Van Zijl Billy P. Boshoff	0415876370	CRC Press	2010	300
535	Advances in Ceramic Armor - A Collection of Papers Presented at the 29th International Conference on Advanced Ceramics and Composite Materials	C. Swab Dongming Zhu Waltraud M. Kriven	1574982370	Wiley-American C	2006	300
536	Advances in Ceramic Armor II - Ceramic Engineering and Science	Andrew Wereszczak Edgar Lara-Curzio	0470080574	Wiley-American C	2007	274
537	Advances in Ceramic Armor III - Ceramic Engineering and Science Proceedings	L. Franks	047019636X	Wiley-American C	2007	224
538	Advances in Ceramic Armor IV	Lisa P. Franks	0470344970	Wiley Amen Cerc	2009	242
539	Advances in Ceramic Armor IX - Ceramic Engineering and Science Proceedings, Volume 34 Issue 5	Jerry C. LaSalvia Soshu Kirihara Sujanto Widjaja	1118807499	American Ceramic I	2014	160
540	Advances in Ceramic Armor V (Ceramic Engineering and Science Proceedings)	Jeffrey Swab	0470457554	Wiley-American C	2010	246
541	Advances in Ceramic Armor VI - Ceramic Engineering and Science	Swab	0470594705	Wiley-American C	2011	274
542	Advances in Ceramic Armor VII - Ceramic Engineering and Science Proceedings	Jeffrey J. Swab	1118059905	Wiley-American C	2011	286
543	Advances in Ceramic Armor VIII - Ceramic Engineering and Science	ACerS Swab	1118205952	Wiley	2013	227
544	Advances in Ceramic Armor X - Ceramic Engineering and Science Proceedings, Volume 35, Issue 4	Jerry C. LaSalvia	9781119040439	Wiley-American C	2015	176
545	Advances in Ceramic Armor XI (Ceramic Engineering and Science Proceedings)	Jerry C. LaSalvia	9781119211532	Wiley-American C	2016	150
546	Advances in Ceramic Armor, Bioceramics, and Porous Materials (Ceramic Engineering and Science Proceedings 2011)	Jerry C. LaSalvia Roger Narayan	9781119320241	Wiley	2017	184
547	Advances in Ceramic Armor, Bioceramics, and Porous Materials (Ceramic Engineering and Science Proceedings 2011)	Jerry C. LaSalvia Roger Narayan	9781119320241	Wiley	2017	184
548	Advances in Ceramic Coatings and Ceramic-Metal Systems (Ceramic Engineering and Science Proceedings)	Dongming Zhu	1574982338	Wiley-American C	2005	417
549	Advances in Ceramic Materials (Materials Science Forum)	Ping Xiao Brian Ralph	0878493506	Trans Tech Pubn	2009	147
550	Advances in Ceramic Matrix Composites (Woodhead Publishing Series in Composites Science and Engineering)	I M Low	0857091204	Woodhead Publis	2014	734
551	Advances in Ceramic Matrix Composites IX (Ceramic Transactions Series)	Narottam P. Bansal	1574982079	Wiley-American C	2003	348
552	Advances in Ceramic Matrix Composites VII (Ceramic Transactions, Vol. 128)	Narottam P. Bansal J. P. Singh	1574981366	Amer Ceramic Soc	2001	269
553	Advances in Ceramic Matrix Composites X (Ceramic Transactions Series)	J. P. Singh Narottam P. Bansal	1574981862	Wiley-American C	2005	182
554	Advances in Ceramic Matrix Composites XI (Ceramic Transactions Series)	Narottam P. Bansal J. P. Singh Waltraud M. Kriven	1574982451	Wiley-American C	2006	265
555	Advances in Ceramics - Characterization, Raw Materials, Processing, Properties, Degradation and Healing	Costas Sikalidis	9533075044	InTech	2011	370
556	Advances in Ceramics - Electric and Magnetic Ceramics, Bioceramics, Ceramics and Environment	Assoc. Costas Sikalidis		InTech	2011	562
557	Advances in Ceramics - Synthesis and Characterization, Processing and Specific Applications	Costas Sikalidis	9533075051	InTech	2011	520
558	Advances in Chemical Mechanical Planarization (CMP) (Woodhead Publishing Series in Electronic and Optical Materials)	Suryadevara Babu	9780081001653	Woodhead Publis	2016	536
559	Advances in Civil Engineering and Building Materials IV - 2014 4th International Conference on Civil Engineering and Building Materials	Shuenn-Yih Chang	1138000884	CRC Press	2015	428
560	Advances in CMP Polishing Technologies	Toshiro Doi Ioan D. Marinescu Syuhel Kurokaw	1437778593	William Andrew	2012	320
561	Advances in CO2 Conversion and Utilization (Acs Symposium Series)	Yun Hang Hu	0841225966	American Chemic	2011	296
562	Advances in Colloid Science	Mohammed Muzibur Rahman Abdullah Mohar	9789535127741	ExLi4EvA	2016	275
563	Advances in Communiton	S. Komar Kawatra	0873352467	Society for Mining	2006	557

564	Advances in Complex Electromagnetic Materials (Nato series)	A. Priou Ari Sihvola S. Tretyakov A. Vinogradov	9401064180	Springer	2012	396
565	Advances in Composite Materials - Analysis of Natural and Man-Made Materials	Pavla Tesinova	9533074498	InTech	2011	572
566	Advances in Composite Materials - Ecodesign and Analysis	Brahim Attaf	9533071503	InTech	2011	642
567	Advances in Composite Materials for Medicine and Nanotechnology	Edited by Brahim Attaf			2011	660
568	Advances in Composite Tribology (Composite Materials Series)	Klaus Friedrich	0444890793	Elsevier Science LI	1993	808
569	Advances in Composites Manufacturing and Process Design	Philippe Boisse	9781782423072	Woodhead Publis	2015	492
570	Advances in Computed Tomography for Geomaterials - GeoX 2010 (ISTE)	Khalid A. Alshibli Allen H. Reed	1848211791	Wiley-ISTE	2010	448
571	Advances in Conservation Laws and Energy Release Rates - Theoretical Treatments and Applications	Yi-Heng Chen	9048159709	Springer	2010	298
572	Advances in Construction Materials 2007		3540724478	Springer	2007	754
573	Advances in Contact Angle, Wettability and Adhesion (Adhesion and Adhesives - Fundamental and Applied Aspects)	K. L. Mittal	1118472926	Wiley-Scrivener	2013	440
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1318	Bio-inspired Studies on Adhesion of a Thin Film on a Rigid Substrate (Springer Theses)	3662469545	Springer	2015	107
1319	Bio-Instructive Scaffolds for Musculoskeletal Tissue Engineering and Regenerative Medicine	9780128033944	Academic Press	2017	229
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1321	Biointeractions of Nanomaterials	1466582383	CRC Press	2015	468
1322	Biointerface Characterization by Advanced IR Spectroscopy	0444535586	Elsevier	2011	344
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1324	Biological Adhesive Systems - From Nature to Technical and Medical Application	3709101417	Springer	2011	305
1325	Biological Adhesives	3540310487	Springer	2006	291
1326	Biological Adhesives, 2nd Edition	9783319460819	Springer	2016	378
1327	Biological and Biomedical Coatings Handbook, Two-Volume Set - Biological and Biomedical Coatings Handbook	1439849951	CRC Press	2011	456
1328	Biological Effects of Surfactants	0849325269CRC		2006	304
1329	Biological Interactions with Surface Charge in Biomaterials - RSC (RSC Nanoscience & Nanotechnology)	1849731853	RSC	2012	276
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1331	Biological Materials Science - Biological Materials, Bioinspired Materials, and Biomaterials	1107010454	Cambridge Univer	2014	644
1332	Biological Micro- and Nanotribology - Nature's Solutions (NanoScience and Technology)	3642074405	Springer	2010	306
1333	Biological Performance of Materials - Fundamentals of Biocompatibility, 3rd Edition (Html Ebook)	0824771060	CRC	1999	463
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1335	Biologically Modified Biomaterial Surfaces	1851667954	Springer	1992	250
1336	Biologically Responsive Biomaterials for Tissue Engineering (Springer Biomaterials Science and Engineering)	146144327X	Springer	2013	280
1337	Biologically-responsive Hybrid Biomaterials - A Reference for Material Scientists and Bioengineers	9814295671	World Scientific P	2010	432
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1339	Biomass Conversion - The Interface of Biotechnology, Chemistry and Materials Science	3642284175	Springer	2012	463
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1351	Biomaterials - Principles And Practices	0792370589	Springer	2002	250
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1353	Biomaterials (Acs Symposium Series)	0841225672	American Chemic	2011	280
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1374	Biomaterials for Artificial Organs	1845696530	Woodhead Publis	2011	328
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1397	Biomaterials Science - Processing, Properties and Applications I (Ceramic Transactions, Volume 228)	1118060016	Wiley-American C	2011	204
1398	Biomaterials Science - Processing, Properties and Applications II (Ceramic Transactions, Volume 237)	111827332X	Wiley-American C	2013	288
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1529	Brazilian Ceramic Conference 57 - Selected, Peer Reviewed Papers from the 57th Brazilian Ceramic Conference (Ceramics International)	Sonia Mello Castanho Wilson Achcar Dachamir	3038351148	Trans Tech Publ	2014	755
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1797	Challenges In Mechanics of Time-Dependent Materials and Processes in Conventional and Multifunctional Material	Bonnie Antoun	331900851X	Springer	2014	160
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1902	Chemical Thermodynamics of Materials - Macroscopic and Microscopic Aspects	STOLEN, Svein, and Tor GRANDE	0471492302	John Wiley & Son	2004	394
1903	Chemical Thermodynamics of Nickel (Chemical Thermodynamics, Volume 6)	Myriam Illemassene, Jane Perrone, OECD Feder	0444518029	Elsevier	2005	649
1904	Chemical Thermodynamics of Zirconium (Chemical Thermodynamics, Volume 8)	Jane Perrone Myriam Illemassene	0444518037	Elsevier	2006	544
1905	Chemical Vapor Deposited Zinc Sulfide (SPIE Press Monograph PM237)	John S. McCloy Randal W. Tustison	0819495891	SPIE Press	2013	192
1906	Chemical Vapor Deposition for Microelectronics, Principles, Technology and Applications	Arthur Sherman	0815511361	William Andrew	1989	226
1907	Chemical Vapor Deposition of Tungsten and Tungsten Silicides for VLSI ULSI Applications	John E.J. Schmitz	0815512880	William Andrew	1993	251
1908	Chemical Vapor Deposition Polymerization - The Growth and Properties of Polyene Thin Films	Jeffrey B. Fortin Toh-Ming Lu	1441954139	Springer	2011	102
1909	Chemical Vapour Deposition - An Integrated Engineering Design for Advanced Materials (Engineering Materials and Chemical Engineering)	Xiu-Tian Yan Yongdong Xu	1848828934	Springer	2010	327
1910	Chemical Vapour Deposition of Diamond for Dental Tools and Burs (SpringerBriefs in Materials)	Waqar Ahmed Htet Sein	0819006479	Springer	2014	140
1911	Chemical, Mechanical and Materials Engineering - Selected, Peer Reviewed Papers from the 2011 International Conference on Chemical Engineering	Yiyi Zhouzhou Qi Luo	3037852089	Trans Tech Publ	2011	330
1912	Chemical, Structural and Electronic Analysis of Heterogeneous Surfaces on Nanometer Scale (Nato Science Series)	R. Rosel	9401064148	Springer	2012	132
1913	Chemically Bonded Phosphate Ceramics - Twenty-First Century Materials with Diverse Applications	Arun Wagh	0080445055	Elsevier	2005	304
1914	Chemically Bonded Phosphate Ceramics - Twenty-First Century Materials with Diverse Applications, 2nd Edition	Arun S. Wagh	9780081003000	Elsevier	2016	401
1915	Chemically Modified Electrodes (Advances in Electrochemical Sciences and Engineering)	Richard C. Alkire Dieter M. Kolb Jacek Lipkowski	3527314202	Wiley-VCH	2009	278
1916	Chemical-Mechanical Planarization of Semiconductor Materials (Springer Series in Materials Science)	M.R. Oliver	3642077382	Springer	2011	428
1917	Chemical-Mechanical Polishing of Low Dielectric Constant Polymers & Organosilicate Glasses - Fundamental Mechanisms	Lyle Borst	1402071930	Springer	2002	229
1918	Chemicals and Materials from Renewable Resources (ACS Symposium)	Joseph J. Bozell	0841237271	American Chemical	2001	226
1919	Chemistry and Physics of Carbon, Volume 29	Ljubisa R. Radovic	0824740882	CRC	2005	430
1920	Chemistry and Physics of Carbon, Volume 30 (Chemistry and Physics of Carbon)	Ljubisa R. Radovic	140204298X	CRC	2008	264
1921	Chemistry and Physics of Complex Materials - Concepts and Applications	Maria Rajkiewicz Wiktor Tyszkiewicz Zbigniew	1926895606	Apple Academic P	2014	514
1922	Chemistry and Physics of Mechanical Hardness (Processing of Engineering Materials)	John J. Gilman	0470226528	Wiley, Interscience	2009	214
1923	Chemistry and Physics of Modern Materials - Processing, Production and Applications	Jimsher N. Aneli Alfonso Jimenez Stefan Kubicki	1926895452	Apple Academic P	2013	664
1924	Chemistry and Physics of Solid Surfaces VIII (Springer Series in Surface Sciences)	Ralf Vanselow Russell Howe	3642757642	Springer	2011	464
1925	Chemistry of Energetic Materials	George A. Olah David R. Squire	0125254407	Academic Press	1991	212
1926	Chemistry of Gold Extraction, 2nd Edition	John O Marsden	0873352742	SME	2006	682
1927	Chemistry of Nanocrystalline Oxide Materials - Combustion Synthesis, Properties and Applications	K. C. Patil M. S. Hegde	9812793143	World Scientific	2008	364
1928	Chemistry of Nanomolecular Systems - Towards the Realization of Molecular Devices (Springer Series in Chemical Physics)	P Takayoshi Nakamura	3642079105	Springer	2011	197
1929	Chemistry of Nanostructured Materials	Peidong Yang	9812384057	World Scientific P	2004	396
1930	Chemistry of Powder Production (Particle Technology Series)	Yasuo Aral	9401071675	Springer	2011	282
1931	Chemistry of Precious Metals	Simon Cotton S.a. Cotton	0751404136	Springer	1997	396
1932	Chemistry of Pyrotechnics - Basic Principles and Theory, Second Edition (Energetic Materials)	John A. Conkling Chris Mocella	1574447408	CRC Press	2011	245
1933	Chemistry of Superconductor Materials - Preparation, Chemistry, Characterization, and Theory (Materials Science and Engineering)	A Terrell A. Vanderah	0815512791	William Andrew	1993	843
1934	Chemistry of Zeolites and Related Porous Materials - Synthesis and Structure	Ruren Xu Wenqin Pang Jihong Yu Qisheng Huo	0470822333	Wiley	2007	616
1935	Chemistry Science Fair Projects - Using Acids, Bases, Metals, Salts, and Inorganic Stuff (Chemistry! Best Science Projects)	Robert Gardner	0766022102	Enslow Publishers	2004	128
1936	Chemistry, Manufacture and Applications of Natural Rubber (Woodhead Publishing in Materials)	Shinzo Kohjiya Yoko Ikeda	0857096834	Woodhead Publish	2014	528
1937	Chemistry, Physics, and Materials Science of Thermoelectric Materials - Beyond Bismuth Telluride (Fundamental Materials)	M.G. Kanatzidis T.P. Hogan S.D. Mahanti	1461348722	Springer	2012	317
1938	Chemistry, Spectroscopy and Applications of Sol-Gel Glasses (Structure and Bonding, Vol 77)	R. Reisfeld C. K. Jorgensen	0387543740	Springer	1992	268
1939	Chemomechanical Instabilities in Responsive Materials	Pierre Borckmans Patrick De Kepper	9048129915	Springer	2009	273
1940	CHIPS 2020, Volume 2 - New Vistas in Nanoelectronics (The Frontiers Collection)	Bernd Hoefflinger	9783319220925	Springer	2016	342
1941	Chiral Diazaligands for Asymmetric Synthesis (Topics in Organometallic Chemistry, Vol. 15)	Marc Lemaire	3540260646	Springer	2005	310
1942	Chiral Lewis Acids in Organic Synthesis	Jacek Mlynarski	9783527341290	Wiley-VCH	2017	389
1943	Chiral Lewis Acids in Organic Synthesis	Jacek Mlynarski	9783527341290	Wiley-VCH	2017	389
1944	Chirality at the Nanoscale - Nanoparticles, Surfaces, Materials and More	David B. Amabilino	352732013X	Wiley-VCH	2009	440
1945	Chirality in Liquid Crystals (Partially Ordered Systems)	Heinz Kitzerow Christian Bahr S. Chandrasekha	0387986790	Springer	2001	501
1946	Chirality in Transition Metal Chemistry - Molecules, Supramolecular Assemblies and Materials	Hani Amouri Michel Gruselle	0470060530	Wiley	2009	260
1947	Chitin - Fulfilling a Biomaterials Promise, 2nd Edition (Elsevier Insights)	Eugene Khor	0080999399	Elsevier	2014	154
1948	Chitosan Based Biomaterials, Volume 1 - Fundamentals	Jessica Amber Jennings Joel David Bumgardner	9780081002308	Woodhead Publish	2017	324
1949	Chitosan Based Biomaterials, Volume 1 - Fundamentals	Jessica Amber Jennings Joel David Bumgardner	9780081002308	Woodhead Publish	2017	324
1950	Chitosan Based Biomaterials, Volume 2 - Tissue Engineering and Therapeutics	Jessica Amber Jennings Joel David Bumgardner	9780081002285	Woodhead Publish	2017	279
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1952	Chitosan for Biomaterials I (Advances in Polymer Science)	R. Jayakumar M. Prabaharan Riccardo A. A. Mu	3642231136	Springer	2011	247
1953	Chitosan for Biomaterials II (Advances in Polymer Science)	Rangasamy Jayakumar M. Prabaharan Riccardo A. A. Mu	3642240607	Springer	2011	223
1954	Chitosan-Based Hydrogels - Functions and Applications	Kangde Yao Junjie Li Fanglian Yao Yuji Yin	1439821143	CRC Press	2011	521
1955	Chromatography Foams - Copolymers (Advances in Polymer Science, Vol 73)	Springer Verlag	0387157867	Springer	1986	272
1956	Chromatography for Sustainable Polymeric Materials - Renewable, Degradable and Recyclable (Advances in Polymer Science)	Ann Christine Albertsson	3540787623	Springer	2008	200
1957	Chromatography of Polymers - Characterization by SEC and FFF (ACS Symposium Series)	Theodore Provder	0841226253	American Chemical	1993	338
1958	Chromium Doped TiO2 Sputtered Thin Films - Synthesis, Physical Investigations and Applications	Anouar Hajjaji Moshah Amlouk	3319133527	Springer	2015	97
1959	Chromogenic Phenomena in Polymers - Tunable Optical Properties (ACS Symposium Series)	Samson A. Jenekhe Douglas J. Kiserow	0841238308	American Chemical	2004	456
1960	Circuit Design Techniques for Non-Crystalline Semiconductors	Sanjiv Sambandan	1439846332	CRC Press	2012	259
1961	Civil Engineering and Materials - (ICCEM 2012), International Conference on Civil Engineering and Materials 2012	Catalina Spataru	3038133183	Trans Tech Publici	2012	162
1962	Civil Engineering Materials	Peter A. Claisse	9780081002759	Butterworth-Hein	2016	483
1963	Clarity, Cut, and Culture - The Many Meanings of Diamonds	Susan Falls	1479810665	NYU Press	2014	224
1964	Classic and Advanced Ceramics - From Fundamentals to Applications	Robert B. Heimann	3527325174	Wiley, VCH	2010	573
1965	CLAY MATERIALS USED IN CONSTRUCTION	G. M. Reeves V. Sims	186239184X	Geological Society	2006	552
1966	Clay Minerals in Nature - Their Characterization, Modification and Application	Marta Valaskova	9535107385	InTech	2012	312
1967	Clay Surfaces - Fundamentals and Applications (Interface Science & Technology, Volume 1)	Fernando Wypych K.G. Satyanarayana	0120884399	Academic Press	2004	566
1968	Clay Swelling and Colloid Stability	Martin V. Smalley	0849380790	CRC	2006	272
1969	Clay-Containing Polymer Nanocomposites - From Fundamentals to Real Applications	Suprakas Sinha Ray	04459437X	Elsevier	2013	388
1970	Clay-Containing Polymeric Nanocomposites Volume 1	L A Utracki	1859574378	Smithers Rapra Te	2004	456
1971	Clay-Containing Polymeric Nanocomposites, Volume 2	L. A. Utracki	1859574823	Smithers Rapra Te	2004	376
1972	Clays	Alain Meunier	3540216677	Springer	2005	472
1973	Cleaning & Stain Removal for Dummies	Gill Chilton	0764570293	For Dummies	2004	352

1974	Cleavage of Carbon-Carbon Single Bonds by Transition Metals	Masahiro Murakami Naoto Chatani	9783527336326	Wiley-VCH	2016	296
1975	Click Chemistry for Biotechnology and Materials Science	Joerg Lahann	0470699701	Wiley	2010	432
1976	Clinical Applications of Biomaterials - State-of-the-Art Progress, Trends, and Novel Approaches	Gurbinder Kaur	9783319560588	Springer	2017	485
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1978	Clinical Guide to Principles of Fiber-Reinforced Composites in Dentistry (Woodhead Publishing Series in Biomaterials)	Pekka Vallittu Mutlu ozcan	9780081006078	Woodhead Publis	2017	252
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1980	Cluster Beam Synthesis of Nanostructured Materials (Springer Series in Cluster Physics)	Paolo Milani Salvatore Iannotta	3642641733	Springer	2011	194
1981	Cluster Ion-Solid Interactions - Theory, Simulation, and Experiment	Zinetula Insepov	9781439875438	Chapman and Hal	2016	266
1982	Clusters & Nanomaterials	Y. Kawazoe T. Kondow K. Ohno	3540418059	Springer	2002	347
1983	Clusters (Structure & Bonding Vol 62)	F. Albert Cotton	3540157311	Springer	1985	163
1984	Clusters and Colloids - From Theory to Applications	Gunter Schmid	3527290435	VCH Verlag MbH	1994	556
1985	Clusters and Nanomaterials - Theory and Experiment (Springer Series in Cluster Physics)	Y. Kawazoe T. Kondow Kaoru Ohno	3642075223	Springer	2011	347
1986	CNC Machining Handbook - Building, Programming, and Implementation	Alan Overby	0071623019	McGraw Hill	2010	272
1987	CNC Programming Handbook, 2nd Edition (Scan)	Peter Smid	0831131586	Industrial	2003	529
1988	CO2 Laser Cutting, 2nd Edition	John Powell	1852330473	Springer	1998	248
1989	Coagulation and Flocculation, 2nd Edition (Surfactant Science)	Hansjoachim Stechemesser B Dobias	1574444557	CRC	2005	882
1990	Coal and Coal-Related Compounds - Structures, Reactivity and Catalytic Reactions (Studies in Surface Science and Catalysis)	Atsushi Ishihara	0444517855	Elsevier	2005	342
1991	Coal Combustion Products (CCPs) - Characteristics, Utilization and Beneficiation	Tom Robl Anne Oberlink Rod Jones	9780081009451	Woodhead Publis	2017	564
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1993	Coal Pyrolysis (Coal Science & Technology)	G.R. Gavalas	0444421076	Elsevier Science L	1982	176
1994	Coated Metal - Structure and Properties of Metal-Coating Compositions (Engineering Materials)	Leonid Tushinsky Iliya Kovensky	3642077726	Springer	2011	440
1995	Coating and Drying Defects - Troubleshooting Operating Problems, 2 Edition	Edgar B. Gutoff Edward D. Cohen	0471713686	Wiley-Interscience	2006	368
1996	Coating Materials for Electronic Applications - Polymers, Processing, Reliability, Testing (Materials and Processes for Electronic Applications)	James J. Licari	0815514921	William Andrew	2004	552
1997	Coating Technology for Vehicle Applications	Sung Chul Cha Ali Erdemir	3319147706	Springer	2015	248
1998	Coatings for Biomedical Applications (Woodhead Publishing Series in Biomaterials)	M Driver	1845695682	Woodhead Publis	2012	376
1999	Coatings for High Temperature Structural Materials	U.S.National Research	0309053811	National Academic	1998	102
2000	Coatings Formulation - An International Textbook, 2nd Edition	Bodo Muller	9783866308916	Vincentz Network	2011	288
2001	Coatings Materials and Surface Coatings	Arthur A. Tracton	1420044044	CRC	2007	528
2002	Coatings of Polymers and Plastics (Materials Engineering)	Rose A. Ryntz Philip V. Yaneff	0824708946	CRC	2003	416
2003	Coatings on Glass, 2nd Edition	H.K. Pulker	044501037	Elsevier	1999	568
2004	Coatings Technology - Fundamentals, Testing, and Processing Techniques	Arthur A. Tracton	1420044060	CRC	2007	408
2005	Coatings Technology Handbook, 3rd Edition	Arthur A. Tracton	1574446495	CRC	2006	912
2006	Coatings Tribology - Properties, Techniques and Applications in Surface Engineering	K. Holmberg A. Matthews	0444888705	Elsevier	1994	456
2007	Coatings Tribology, Second Edition - Properties, Mechanisms, Techniques and Applications in Surface Engineering	Kenneth Holmberg Allan Matthews	0445275708	Elsevier	2009	576
2008	Coaxial Lithography (Springer Theses)	Tuncay Ozel	9783319454139	Springer	2016	116
2009	Cobalt-Base Alloys for Biomedical Applications (Astm Special Technical Publication Stp 1365)	John A. Disegi Richard L. Kennedy	0803126085	ASTM Internation	1999	225
2010	Code Compliance for Advanced Technology Facilities - A Comprehensive Guide for Semiconductor and other Hazardous Facilities	William R. Acorn	0815513380	William Andrew	1995	372
2011	Coherent Light Microscopy - Imaging and Quantitative Phase Analysis (Springer Series in Surface Sciences)	Pietro Ferraro Adam Wax Zeev Zalevsky	3642158129	Springer	2011	280
2012	Coherent Light-Matter Interactions in Monolayer Transition-Metal Dichalcogenides (Springer Theses)	Edbert Jarvis Sie	9783319695532	Springer	2018	129
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2014	Coherent Optical Interactions in Semiconductors (Nato Science Series)	R.T. Phillips	1475797508	Springer	2014	372
2015	Coherent Vibrational Dynamics (Practical Spectroscopy)	Sandro De Silvestri G Cerullo G Lanzani	1574446509	CRC	2008	288
2016	Cold And Hot Forging - Fundamentals And Applications (ASM)	Taylan Altan Gracious Ngalle Gangshu Shen	0871708051	ASM International	2005	341
2017	Cold Rolling Precision Forming of Shaft Parts - Theory and Technologies	Jianli Song Zhiqi Liu Yongtang Li	9783662540466	Springer	2017	288
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2019	Cold Spray Technology	A Papyrin V Kosarev S Klimkov A Alkhimov V F	0080451551	Elsevier	2006	336
2020	Cold-Formed Steel Design, 4 Edition	Wei-Wen Yu Roger A. LaBoube	0470462450	Wiley	2010	512
2021	Cold-Spray Coatings - Recent Trends and Future Perspectives	Pasquale Cavalliere	9783319671826	Springer	2018	570
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2023	Collaborative Endeavors in the Chemical Analysis of Art and Cultural Heritage Materials (Acs Symposium Series)	Patricia L. Lang Ruth Ann Armitage	0841227306	American Chemis	2013	328
2024	Collagen - Primer in Structure, Processing and Assembly (Topics in Current Chemistry, vol 247)	Jurgen Brinckmann H. Notbohm P.K. Muller	3540232729	Springer	2005	252
2025	Collected Works of J. D. Eshelby - The Mechanics of Defects and Inhomogeneities (Solid Mechanics and Its Applications)	Xanthippi Markenscoff Anurag Gupta	140204416X	Springer	2006	940
2026	Collection of Simulated XRD Powder Patterns for Zeolites	M.M.J. Treacy J.B. Higgins	0445070727	Elsevier	2001	587
2027	Collective Diffusion on Surfaces - Correlation Effects and Adatom Interactions - NATO Advanced Research Workshop	M.C. Tringides T. Chvoj	079237116X	Springer	2002	360
2028	Colloidal Ceramic Processing of Nano-, Micro-, and Macro-Particulate Systems (Ceramic Transactions)	Wei-Heng Shih Yoshihiro Hirata William M. Carr	1574982117	Wiley-American C	2004	148
2029	Colloidal Crystals of Spheres and Cubes in Real and Reciprocal Space (Springer Theses)	Janne-Mieke Meijer	3319148087	Springer	2015	164
2030	Colloidal Dispersions Under Slit-Pore Confinement (Springer Theses)	Yan Zeng	3642349900	Springer	2013	121
2031	Colloidal Polymers (Surfactant Science)	Abdelhamid Elaissari	0824743040	Marcel Dekker	2003	464
2032	Colloidal Silica - Fundamentals and Applications (SURFACTANT SCIENCE SERIES)	Horacio E. Bergna	0824709675	CRC Press	2006	884
2033	Colloids and Interfaces in Life Sciences	Willem Norde	0824709969	CRC	2003	448
2034	Colloids and the Depletion Interaction (Lecture Notes in Physics)	Henk N.W. Lekkerkerker Remco Tuinier	9400712227	Springer	2011	247
2035	Color Quality of Semiconductor and Conventional Light Sources	Tran Quoc Khanh Peter Bodrogi Trinh Quang V.	9783527341665	Wiley-VCH	2017	377
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2037	Color Trends and Selection for Product Design - Every Color Tells A Story (Plastics Design Library)	Doreen Becker	9780331939359	William Andrew	2016	237
2038	Coloring of Plastics 2nd Edition	Robert A. Charvat	0471139068	Wiley	2004	464
2039	Coloring Technology for Plastics	Ronald M. Harris	1884207782	Society of Plastics	1999	321
2040	Colossal Magnetoresistive Manganites	Tapan Chatterji	904816527X	Springer	2011	447
2041	Colour and The Optical Properties of Materials, 2nd Ed. Exploration of Relationship Between Light, Optical Properties and Materials	Richard J. D. Tilley	0470746963	Wiley	2011	526
2042	Colour for Textiles - A User's Handbook	Ingamells Wilfred Ingamells	0901956562	Hyperion Books	1994	186
2043	Combinatorial Chemistry on Solid Supports (Topics in Current Chemistry, vol 278)	Stefan Braese	3540725091	Springer	2007	370
2044	Combinatorial Materials Development (ACS Symposium)	Ripudaman Malhotra	0841237727	American Chemis	2002	202
2045	Combinatorial Materials Science	Marc D. Porter Balaji Narasimhan S Mallapraga	0471728330	Wiley	2007	248
2046	Combinatorial Materials Synthesis (No Series)	Xiao-Dong Xiang Ichiro Takeuchi	0824741196	CRC	2003	496
2047	Combined and Hybrid Adsorbents - Fundamentals and Applications (NATO Science)	Jos, Miguel Loureiro Mykola T. Kartel	1402051700	Springer	2006	370
2048	Combustion for Material Synthesis	Alexander S. Rogachev Alexander S. Mukasyan	1482239515	CRC Press	2015	424
2049	Combustion Synthesis of Advanced Materials (Chemistry Research and Applications Series)	B. B. Khina	1608769771	Nova Science Pub	2010	123
2050	Commercial Aircraft Composite Technology	Ulf Paul Breuer	9783319319179	Springer	2016	273
2051	Commercial Polymer Blends	L.A. Utracki	0412810204	Springer	1998	658
2052	Commercialization Basics for the Photonics Industry (SPIE Press Monograph PM234)	David A. Krohn	0819494828	SPIE Press	2013	178
2053	Commercialization of Nanotechnologies - A Case Study Approach	Dermot Brabazon Eva Pellicer	9783319569789	Springer	2018	315
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2055	Common Fragrance and Flavor Materials, 4th Edition	Kurt Bauer Dorothea Garbe Horst Surburg	3527303642	Wiley-VCH	2002	304
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2057	Compact Sources of Ultrashort Pulses (Cambridge Studies in Modern Optics)	Irl N. Duling III	0521461928	Cambridge Univer	1995	450
2058	Compendium of Thermophysical Property Measurement Methods, Volume 2 - Recommended Measurement Techniques	A. Cezairliyan K.D. Maglic V.E. Peletsky	1461364450	Springer	2012	643
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2061	Competing Interactions and Pattern Formation in Nanoworld	Elena Vedmedenko	3527406488	Wiley	2007	218
2062	Complete Casting Handbook - Metal Casting Processes, Metallurgy, Techniques and Design, 2nd Edition	John Campbell	9780444635099	Butterworth-Hein	2015	1016
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2064	Complex Dynamics of Glass-Forming Liquids - A Mode-Coupling Theory	Wolfgang Gotze	0199235341	Oxford	2009	656
2065	Complex Inorganic Solids - Structural, Stability, and Magnetic Properties of Alloys	Turchi, Gonis, Rajan, Meike	0387248110	Springer	2005	421
2066	Complex Magnetic Nanostructures - Synthesis, Assembly and Applications	Surender Kumar Sharma	9783319520865	Springer	2017	468
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2068	Complex Metallic Alloys - Fundamentals and Applications	Jean-Marie Dubois Esther Belin-Ferre Knut Urb	3527325239	Wiley	2011	434
2069	Complexes, Clusters and Crystal Chemistry (Structure & Bonding Vol 79)	David M.P. Mingos, John E. McGrady and Andr	3540550952	Springer	1992	397
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2071	Complex-shaped Metal Nanoparticles - Bottom-Up Syntheses and Applications	Tapan K. Sau Andrey L. Rogach	3527330771	Wiley-VCH	2012	582
2072	Components, Packaging and Manufacturing Technology - Selected Peer Reviewed Paper from 2010 International Co	Yanwen Wu	0878492135	Trans Tech Publ	2011	852
2073	Composite Construction	D. NETHERCOT	0415246628	Spon Press	2004	192
2074	Composite Fermions	Jainendra Jain	0521862329	Cambridge Univer	2007	560
2075	Composite Filament Winding	Stan Peters Stan Peters	1615037225	ASM International	2011	150
2076	Composite Magnetoelctrics - Materials, Structures, and Applications	G Srinivasan S Priya N Sun	1782422544	Woodhead Publis	2015	380
2077	Composite Magnetoelctrics - Materials, Structures, and Applications (Woodhead Series in Electronic and Optical N	G Srinivasan S Priya N Sun	1782422544	Woodhead Publis	2015	380
2078	Composite Manufacturing Technology	A.G. Bratukhin V.S. Bogolyubov	0412582503	Springer	1994	433
2079	Composite Materials - A Vision for the Future	Luigi Nicolais Michele Meo Eva Milella	0857291653	Elsevier	2011	226
2080	Composite Materials - Design and Applications	Daniel Gay Suong V. Hoa Stephen W. Tsai	1587160846	CRC	2003	648
2081	Composite Materials - Design and Applications, 3rd Edition	Daniel Gay	1466584874	CRC Press	2015	635
2082	Composite Materials - Engineering and Science (Woodhead Publishing Series in Composites Science and Engineerin	F L Matthews R D Rawlings	1855734737	Woodhead Publis	1999	480
2083	Composite Materials - Functional Materials for Modern Technologies (Engineering Materials and Processes)	Deborah D.L. Chung	185233665X	Springer	2003	289
2084	Composite Materials - Mechanical Behavior and Structural Analysis (Mechanical Engineering Series)	Jean-Marie Berthelot J.M. Cole	1461268036	Springer	2013	646
2085	Composite Materials - Processing, Applications, Characterizations	Kamal K. Kar	9783662495124	Springer	2017	694
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2087	Composite Materials - Properties as Influenced by Phase Geometry	Lauge F. Nielsen	3540243852	Springer	2005	259
2088	Composite Materials - Science and Engineering, 3rd Edition (Materials Research and Engineering)	Krishan K. Chawla	0387743670	Springer	2012	450
2089	Composite Materials - Testing, Design, and Acceptance Criteria (Astm Special Technical Publication STP 1416)	ASTM International	0803128932	ASTM Internation	2002	279
2090	Composite Materials and Joining Technologies for Composites, Volume 7 - 2012 Annual Conference on Experimente	Lann Patterson David Backman Gary Cloud	1461445523	Springer	2013	225
2091	Composite Materials and Processing	M. Balasubramanian	1439879354	CRC Press	2014	648
2092	Composite Materials Engineering, Volume 1 - Fundamentals of Composite Materials	Xiao-Su Yi Shanyi Du Litong Zhang	9789811056956	Springer	2018	785
2093	Composite Materials Engineering, Volume 1 - Fundamentals of Composite Materials	Xiao-Su Yi Shanyi Du Litong Zhang	9789811056956	Springer	2018	785
2094	Composite Materials Engineering, Volume 2 - Different Types of Composite Materials	Xiao-Su Yi Shanyi Du Litong Zhang	9789811056895	Springer	2018	637
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2301	Conjugated Objects - Developments, Synthesis, and Applications	Atsushi Nagai Koji Takagi	9789814774031	Pan Stanford	2017	554
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2303	Conjugated Polyelectrolytes - Fundamentals and Applications	Bin Liu Guillermo C. Bazan	3527331433	Wiley-VCH	2013	438
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2470	Corrosion-Resistant Linings and Coatings	Phillip A. Schweitzer P.E	0824705548	CRC	2001	448
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2472	COST Action TU0905 Mid-term Conference on Structural Glass	Jan Belis Christian Louter Danijel Mocibob	1138000442	CRC Press	2013	600
2473	Cotton Fiber Chemistry and Technology (International Fiber Science and Technology)	P.J.Wakelyn N.R.Bertoniere A.Dexter French B	1420045873	TF.CRC	2007	162
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2659	Design of Adhesive Joints Under Humid Conditions (Advanced Structured Materials)	Lucas F. M. Silva Chiaki Sato	3642376134	Springer	2013	200
2660	Design of Advanced Photocatalytic Materials for Energy and Environmental Applications (Green Energy and Technology)	Juan M. Coronado Fernando Fresno	1447150600	Springer	2013	304
2661	Design of CMOS Millimeter-Wave and Terahertz Integrated Circuits with Metamaterials	Hao Yu Yang Shang	9781482238150	CRC Press	2016	391
2662	Design of Jigs, Fixtures and Press Tools, 2nd Edition (Ane Athena Books)	K. Venkataraman	9781119155676	Wiley	2015	239
2663	Design of Nanostructures - Self-Assembly of Nanomaterials	Himadri B. Bohidar Kamla Rawat	9783527343331	Wiley-VCH	2017	338
2664	Design of Nanostructures - Self-Assembly of Nanomaterials	Himadri B. Bohidar Kamla Rawat	9783527343331	Wiley-VCH	2017	338
2665	Design of Organic Solids (Topics in Current Chemistry, vol 198)	E. Weber S. L. Schreiber S. V. Ley J. M. Lehn J. T	3540646450	Springer	1998	220
2666	Design of Polymeric Platforms for Selective Biorecognition	Juan Rodriguez-Hernandez Alitziber L. Cortajarena	9783319170602	Springer	2015	389
2667	Design of Shape Memory Alloy (SMA) Actuators (SpringerBriefs in Applied Sciences and Technology)	Ashwin Rao A. R. Srinivasa J. N. Reddy	3319031872	Springer	2015	137
2668	Design of Thermal Barrier Coatings - A Modelling Approach (SpringerBriefs in Materials)	Mohit Gupta	3319172530	Springer	2015	93
2669	Design Studies - Island-Type MOX Lead Test Assemblies (Institute of Nuclear Reactors)	A. M. Pavlovitchev		Oak Ridge Nation	2000	162
2670	Design with Reinforced Plastics - A Guide for Engineers and Designers	R.M. Mayer	0850722942	Springer	1993	212
2671	Design, Development, and Applications of Engineering Ceramics and Composites (Ceramic Transactions Series)	Dileep Singh Dongming Zhu	0470889365	Wiley-American C	2010	350
2672	Design, Development, and Applications of Structural Ceramics, Composites, and Nanomaterials - Ceramic Transactions Series	Dileep Singh Dongming Zhu	9781118770948	Wiley	2014	208
2673	Design, Fabrication, Properties and Applications of Smart and Advanced Materials	Xu Hou	9781498722483	CRC Press	2016	499
2674	Design, Synthesis, and Structure-Property Relationship Study of Polymer Field-Effect Transistors (Springer Theses)	Ting Lei	3662456664	Springer	2015	124
2675	Designing and Building the Sheet Metal Brake (Build Your Own Metal Working Shop from Scrap Book 7)	David Gingery	1878087061	David J. Gingery P	1997	57
2676	Designing Cathodic Protection Systems for Marine Structures and Vehicles (Astm Special Technical Publication)	Harvey P. Hack	0803126239	ASTM	1999	111
2677	Designing Green Cement Plants	S.P. Deolalkar	9780128034200	Butterworth-Hein	2016	376
2678	Designing Receptors for the Next Generation of Biosensors (Springer Series on Chemical Sensors and Biosensors)	Sergey A. Piletsky Michael J. Whitcombe	3642323286	Springer	2013	260
2679	Designing with Geosynthetics (5th Edition)	Robert M. Koerner	0131454153	Prentice Hall	2005	816
2680	Designing with Plastics	Gunter Erhard	1569903867	Hanser Gardner P	2006	517
2681	Designing with Plastics and Composites - A Handbook	Donald Rosato	1461597250	Springer	2013	981
2682	Designing with Structural Ceramics	R.W. Davidge M.H. Van de Voorde	1851667407	Springer	1991	344
2683	Desorption Induced by Electronic Transitions DIET V (Springer Series in Surface Sciences)	Alan R. Burns Ellen B. Stechel Dwight R. Jenniss	3642780822	Springer	2012	348
2684	Detergency of Specialty Surfactants (Surfactant Science)	Floyd Friedli	0824704916	CRC	2001	294
2685	Deterioration and Protection of Sustainable Biomaterials (ACS Symposium Series)	Tor. P. Schultz Barry Goodell Darrel D. Nicholas	0841230048	American Chemica	2014	416
2686	Determination of Plutonium Metal Origins	K.J. Moody		Lawrence Liverpo	1995	70
2687	Detonation Nanodiamonds - Science and Applications	Alexander Vul' Olga Shenderova	9814411272	Pan Stanford Pub	2014	346
2688	Detonation of Condensed Explosives (Shock Wave and High Pressure Phenomena)	Roger Cheret	1461392861	Springer	2011	427
2689	Deuterium and Shift Calculation (NMR Basic Principles and Progress)	U. Fleischer W. Kutzelnigg H.-H. Limbach	3642759343	Springer	2012	263
2690	Development and Properties of Uranium-Base Alloys Corrosion-Resistant in High-Temperature Water, Part IV (Scanning Electron Microscopy)	M Bleiberg		US AEC	1955	119
2691	Development in Biological Fibre Treatment	Pira International Ltd	1847358012	ISmithers Rapra P	2007	96
2692	Development of a New Material, Monolithic Ti407 Ebonex Ceramic	P.C.S. Hayfield	0854049843	Royal Society of C	2002	100
2693	Development of an Ultrafast Low-Energy Electron Diffraction Setup (Springer Theses)	Max Gulde	3319185608	Springer	2015	149
2694	Development of Infrared Techniques for Practical Defect Identification in Bonded Joints (Springer Theses)	Rachael C. Waugh	9783319229812	Springer	2016	167
2695	Development of Products and Packaging for Use in Microwave Ovens	M. W. Lorence P. S. Pesheck	1439802076	CRC Press	2009	408
2696	Development of Recycled Polypropylene Plastic Fibres to Reinforce Concrete (Springer Theses)	Shi Yin	9789811037184	Springer	2017	155
2697	Development of Recycled Polypropylene Plastic Fibres to Reinforce Concrete (Springer Theses)	Shi Yin	9789811037184	Springer	2017	155
2698	Developments and Applications of Advanced Engineering Ceramics and Composites (Ceramic Transactions Series)	Mrityunjay Singh Hua-Tay Lin	0470082909	Wiley-American C	2006	306
2699	Developments and Applications of Calcium Phosphate Bone Cements (Springer Series in Biomaterials Science and Engineering)	E Changsheng Liu Hongyan He	9789811059742	Springer	2018	632
2700	Developments and Applications of Calcium Phosphate Bone Cements (Springer Series in Biomaterials Science and Engineering)	E Changsheng Liu Hongyan He	9789811059742	Springer	2018	632
2701	Developments in Advanced Ceramics and Composites (Ceramic Engineering and Science Proceedings)	Manuel E. Brito	1574982613	Wiley	2005	398
2702	Developments in Banknotes	Pira International Ltd	1847358268	ISmithers Rapra P	2006	58
2703	Developments in Barrier Coatings for Paper and Board Packaging	Pira International Ltd	1847357792	ISmithers Rapra P	2006	78
2704	Developments in Barrier Coatings for Plastic Packaging	Pira International Ltd	1847357806	ISmithers Rapra P	2006	74
2705	Developments in BOPP Films for Packaging	Pira International Ltd	1847357822	ISmithers Rapra P	2006	92
2706	Developments in Ceramic Materials Research	Dena Rossiere	1600217702	Nova	2008	292
2707	Developments In Corrosion Protection	Aliofkhazraei Mahmood	9789535112235	INTECH	2014	682
2708	Developments in Data Storage - Materials Perspective	S. N. Piramanayagam Tow C. Chong	0470501006	Wiley Press	2012	352
2709	Developments in Dielectric Materials and Electronic Devices (Ceramic Transactions Series)	K. M. Nair Ruyan Guo	1574981889	Wiley-American C	2005	416
2710	Developments in Engineered Fibres	Pira International Ltd	1847358098	ISmithers Rapra P	2007	86
2711	Developments in High Temperature Corrosion and Protection of Materials	W. Gao	1845692195	Woodhead	2008	672
2712	Developments in LCDs	Pira International Ltd	1847359051	ISmithers Rapra P	2006	76
2713	Developments in Marine Corrosion	N Campbell F.C. Walsh	1855738252	Woodhead Publis	1998	230
2714	Developments in Metallised Films for Packaging	Pira International Ltd	1847357849	ISmithers Rapra P	2006	72
2715	Developments in Metallised Papers for Packaging	Pira International Ltd	1847357857	ISmithers Rapra P	2006	68
2716	Developments in Newspaper Printing	Pira International Ltd	1847358241	ISmithers Rapra P	2007	86
2717	Developments in Nonwovens for Filtration	Pira International Ltd	1847359582	ISmithers Rapra P	2007	92
2718	Developments in Organic LEDs	Jim Parker	1858029597	ISmithers Rapra P	2005	84
2719	Developments in Packaging Machinery for Labelling	Pira International Ltd	184735789X	ISmithers Rapra P	2007	50
2720	Developments in Palygorskite-Sepiolite Research: A New Outlook on these Nanomaterials (Developments in Clay Science)	Arleeh Singer Emilio Galan	0445360708	Elsevier	2011	520
2721	Developments in Porous, Biological and Geopolymer Ceramics (Ceramic Engineering and Science)	Manuel E. Brito	0470196408	Wiley-American C	2008	384
2722	Developments In Pressure-Sensitive Products, 2nd Edition*	Istvan Benedek	1574445421	CRC	2006	648
2723	Developments in Printable Organic Transistors	ISmithers Rapra Publishing	1847359426	ISmithers Rapra P	2005	160
2724	Developments in Printing Technology	Pira International Ltd	1847358209	ISmithers Rapra P	2006	174
2725	Developments in Radiation Curing for Adhesives	Pira International Ltd	1847357776	ISmithers Rapra P	2006	80

2726	Developments in Radiation Curing for Inks	Pira International Ltd	1847359132	ISmithers Rapra P	2006	60
2727	Developments in Radiation Curing for Coatings	Pira International Ltd	1847359124	ISmithers Rapra P	2007	66
2728	Developments in Security Labels and Tags	Pira International Ltd	1847358284	ISmithers Rapra P	2006	78
2729	Developments in Smart Fabrics	Pira International Ltd	1847358446	ISmithers Rapra P	2006	82
2730	Developments in Solid Oxide Fuel Cells and Lithium Iron Batteries (Ceramic Transactions Series)	Arumugam Manthiram	157498182X	Wiley-American C	2005	142
2731	Developments in Specialty Papers	Pira International Ltd	1847359507	ISmithers Rapra P	2006	70
2732	Developments in Strategic Ceramic Materials 2015	Waltraud M. Kriven Jingyang Wang	9781119211754	Wiley	2016	333
2733	Developments in Strategic Ceramic Materials II - 40th International Conference on Advanced Ceramics	Waltraud M. Kriven Jingyang Wang	9781119321781	Wiley-American C	2017	281
2734	Developments in Strategic Ceramic Materials II - 40th International Conference on Advanced Ceramics	Waltraud M. Kriven Jingyang Wang	9781119321781	Wiley-American C	2017	281
2735	Developments in Strategic Materials (Ceramic Engineering and Science Proceedings)	Hua-Tay Lin K. K. Waltraud	0407045004	Wiley,American C	2009	310
2736	Developments in Strategic Materials and Computational Design II - Ceramic Engineering and Science Proceedings	Andrew L. Gyekenyesi	1118059556	Wiley-American C	2012	260
2737	Developments in Strategic Materials and Computational Design III - Ceramic Engineering and Science Proceedings	Waltraud M. Kriven	1118206002	Wiley-American C	2013	214
2738	Developments in Strategic Materials and Computational Design IV - Ceramic Engineering and Science Proceedings	Waltraud M. Kriven	1118807278	American Ceramic	2014	336
2739	Developments in Strategic Materials and Computational Design V - Ceramic Engineering and Science Proceedings	Waltraud M. Kriven	9781119040286	Wiley-American C	2015	384
2740	Developments in Surface Contamination and Cleaning - Contaminant Removal and Monitoring	Rajiv Kohli Kashmiri L. Mittal	143777881X	William Andrew	2013	240
2741	Developments in Surface Contamination and Cleaning - Detection, Characterization, and Analysis of Contaminants	Rajiv Kohli Kashmiri L. Mittal	1437778836	William Andrew	2012	352
2742	Developments in Surface Contamination and Cleaning - Methods for Removal of Particle Contaminants	Rajiv Kohli Kashmiri L. Mittal	1437778305	William Andrew	2010	312
2743	Developments in Surface Contamination and Cleaning - Methods for Surface Cleaning	Rajiv Kohli Kashmiri L. Mittal	9780323431576	William Andrew	2017	205
2744	Developments in Surface Contamination and Cleaning - Methods for Surface Cleaning	Rajiv Kohli Kashmiri L. Mittal	9780323431576	William Andrew	2017	205
2745	Developments in Surface Contamination and Cleaning - Particle Deposition, Control and Removal	Rajiv Kohli Kashmiri L. Mittal	1437778305	William Andrew	2010	312
2746	Developments in the Formulation and Reinforcement of Concrete (Woodhead Publishing in Materials)	S. Mindess	1420076094	CRC Press	2008	308
2747	Developments in the Science and Technology of Composite Materials - Fourth European Conference on Composite	J. Fuller G. Gruningner K. Schulte Anthony Buns	9401068410	Springer	2011	1078
2748	Developments in Tissue Converting and Packaging	Pira International Ltd	1847358160	ISmithers Rapra P	2007	70
2749	Developments in Tissue Engineered and Regenerative Medicine Products - A practical approach (Woodhead Series	Joydeep Basu John Ludlow	190756876X	Woodhead	2012	226
2750	Device and Materials Modeling in PEM Fuel Cells (Topics in Applied Physics)	Stephen J. Paddison,Keith S. Promislow	0387786902	Springer	2009	591
2751	Device Applications of Nonlinear Dynamics (Understanding Complex Systems)	Salvatore Baglio Adi Bulsara	354038772	Springer	2006	261
2752	Device Architecture and Materials for Organic Light-Emitting Devices	Sarah Schols	9400710679	Springer	2011	210
2753	Devices Based on Low-Dimensional Semiconductor Structures (Nato Science Partnership Subseries)	M. Balkanski	9401066159	Springer	2011	406
2754	Diamond - Electronic Properties and Applications (Electronic Materials - Science & Technology)	Lawrence S. Pan Don R. Kania	0792395247	Springer	1995	472
2755	Diamond and Carbon Composites and Nanocomposites	Mahmood Allofkhazraei	9789535124542	ExL4EvA	2016	180
2756	Diamond and Diamond-like Films and Coatings (Nato Science)	Robert E. Clausing Linda L. Horton	1468459694	Springer	2012	928
2757	Diamond and Related Nanostructures (Carbon Materials - Chemistry and Physics)	Mircea Vasile Diudea Csaba Levente Nagy	9400763700	Springer	2013	390
2758	Diamond Based Composites - and Related Materials (Nato Science)	Mark A. Prelas Andrew Benedictus Li-Te	9401065383	Springer	2012	386
2759	Diamond Chemical Vapor Deposition - Nucleation and Early Growth Stages (Materials Science and Process Technol	Huimin Liu David S. Dandy	0815513801	Noyes Publication	1996	188
2760	Diamond Electrochemistry	A. Fujishima Y. Einaga Tryk	0444519084	Elsevier	2005	586
2761	Diamond Films - Chemical Vapor Deposition for Oriented and Heteroepitaxial Growth	Koji Kobashi	0080447236	Elsevier	2006	348
2762	Diamond Films and Coatings - Development, Properties and Applications (Materials Science and Process Technol	Robert F. Davis	0815513232	Noyes Publication	1993	421
2763	Diamond Films Handbook	Jes Asmussen D Reinhard	0824795776	CRC	2002	656
2764	Diamond Nanotechnology - Synthesis and Applications	James Sung	9814241415	Pan Stanford Publ	2009	260
2765	Diamond-based Materials for Biomedical Applications (Woodhead Series in Biomaterials)	Roger Narayan	0857093401	Woodhead Publis	2013	296
2766	Diamondoids - Synthesis, Properties, and Applications	Sven Stauss Kazuo Terashima	9789814745185	Pan Stanford	2017	258
2767	Diamondoids - Synthesis, Properties, and Applications	Sven Stauss Kazuo Terashima	9789814745185	Pan Stanford	2017	258
2768	Dictionary of Ceramic Science and Engineering, 3rd Edition	Ian J. McColm	9400709153	Springer	2013	550
2769	Dictionary of Ceramics - Pottery,Glass,Vitreous Enamels,Refractories,Clay Building Materials,Cement,Concrete,Elec	Arthur E. Dodd	0901716561	Asghate Publishin	1995	327
2770	Dictionary of Gems and Gemology, 2nd Edition	Mohsen Manutchehr Danai	3540239707	Springer	2005	879
2771	Dictionary of Gems and Gemology, 3rd Edition	Mohsen Manutchehr Danai	3540272957	Springer	2009	1037
2772	Dictionary of Material Science and High Energy Physics (Comprehensive Dictionary of Physics)	Dipak K. Basu	0849328896	CRC	2001	360
2773	Die Cast Engineering - A Hydraulic, Thermal, and Mechanical Process	Bill Andresen	0824759354	CRC	2005	400
2774	Die Design Fundamentals, 2nd Edition (Scan)	J Paquin Robert Crowley	0831111720	Industrial Press, I	1986	256
2775	Dielectric Breakdown in Gigascale Electronics - Time Dependent Failure Mechanisms (SpringerBriefs in Materials)	Juan Pablo Borja	9783319432182	Springer	2016	105
2776	Dielectric Elastomers as Electromechanical Transducers;Fundamentals,Materials,Models & Applications of Emergen	F.Carpi D.Rossi R.Kornbluh	0080474888	Elsevier	2008	334
2777	Dielectric Films for Advanced Microelectronics (Wiley Series in Materials for Electronic & Optoelectronic Applicatio	Mikhail Baklanov,Karen Maex,Martin Green	0470013605	Wiley	2007	508
2778	Dielectric Material	Marius Alexandru Silaghi	9535107644	InTech	2012	302
2779	Dielectric Materials and Devices	K. M. Nair A. S. Bhalla	1574981188	Amer Ceramic Soc	2002	578
2780	Dielectric Materials and Electrostatics (ISTE)	Olivier Gallot-Lavalle	1848216041	Wiley-ISTE	2013	207
2781	Dielectric Materials for Electrical Engineering	Juan Martinez-Vega	1848211651	Wiley-ISTE	2010	640
2782	Dielectric Materials for Wireless Communication	Malladi T. Sebastian	0080453309	Elsevier	2008	670
2783	Dielectric Polymer Nanocomposites	J. Keith Nelson	1441915907	Springer	2010	368
2784	Dielectric Properties of Ionic Liquids (Advances in Dielectrics)	Marian Paluch	9783319324876	Springer	2016	241
2785	Dielectric Properties of Porous Media (Springer Series in Materials Science)	S.O. Gladkov	3642055214	Springer	2011	264
2786	Dielectric Properties of Wood and Wood-Based Materials (Springer Series in Wood Science)	Grigory Torgovnikov	3642274555	Springer	2012	196
2787	Dielectric Spectroscopy in Biodiesel Production and Characterization (Green Energy and Technology)	Silvia Daniela Romano Patricio Anibal Sorichetti	1849965188	Springer	2011	111
2788	Diffraction Analysis of the Microstructure of Materials (Springer Series in Materials Science)	Eric J. Mittemeijer Paolo Scardi	3642073522	Springer	2010	554
2789	Diffraction and Spectroscopic Methods in Electrochemistry (Advances in Electrochemical Sciences and Engineering	Richard C. Alkire Dieter M. Kolb	3527313176	Wiley VCH	2006	445
2790	Diffraction Optics for Thin-Film Silicon Solar Cells (Springer Theses)	Christian Stefano Schuster	9783319442778	Springer	2017	129
2791	Diffraction Optics for Thin-Film Silicon Solar Cells (Springer Theses)	Christian Stefano Schuster	9783319442778	Springer	2017	129
2792	Diffuse Neutron Scattering from Crystalline Materials (Oxford Series on Neutron Scattering in Condensed Matter)	Victoria M. Nield David A. Keen	0198517904	Oxford University	2001	336
2793	Diffuse Waves in Complex Media (Nato Science Series)	Jean-Pierre Fouque	0792356802	Springer	1999	459
2794	Diffusion and Conduction in Zeolites - Data Compilation (Defect and Diffusion Forum)	D. J. Fisher	303835080X	Trans Tech Publ	2014	169
2795	Diffusion Bonding 2	D.J. Stephenson	1851665919	Springer	1991	318
2796	Diffusion Cladding of Metals	G. V. Samsonov	1468415654	Springer	2012	100
2797	Diffusion in Ceramics (Solid Mechanics and Its Applications)	Joshua Pelleg	9783319184364	Springer	2016	464
2798	Diffusion in Materials (Nato Series)	A.L. Laskar J.L. Bocquet G. Brebec C. Monty	940107383X	Springer	2011	708
2799	Diffusion in Polymers (Plastics Engineering, 32)	Neogi	082479530X	CRC	1996	322
2800	Diffusion in Semiconductors (Landolt-Bornstein-Condensed Matter,Diffusion in Semiconductors and Non-Metallic S	D.L. Beke	3540609644	Springer	1998	476
2801	Diffusion in Solid Metals and Alloys(Landolt-Bornstein - Crystal and Solid State Physics)	Helmut Mehrer H. P. Bonzel H. Bakker	0387508864	Springer	1990	751
2802	Diffusion in Solids - Fundamentals, Methods, Materials, Diffusion-Controlled Processes (Springer Series in Solid-Sta	Helmut Mehrer	3540714863	Springer	2007	654
2803	Diffusion in Solids and Liquids IX - 9th International Conference on Diffusion in Solids and Liquids Mass	Andreas Ochsenr	3038351105	Trans Tech Publ	2014	323
2804	Diffusion in Solids, 2nd Edition	Paul Shewmon	0873391055	Wiley	1991	246
2805	Diffusion in Solids, 2nd Edition (2016 Edition)	Paul Shewmon Martina Janben	9783319485645	Springer	2016	246
2806	Diffusion in the Iron Group L12 and B2 Intermetallic Compounds (Engineering Materials)	Joshua Pelleg	9783319395210	Springer	2017	362
2807	Diffusion in the Iron Group L12 and B2 Intermetallic Compounds (Engineering Materials)	Joshua Pelleg	9783319395210	Springer	2017	362
2808	Diffusion NMR of Confined Systems - Fluid Transport in Porous Solids and Heterogeneous Materials	Rustem Valiullin William Price	9781782621904	Royal Society of C	2017	595
2809	Diffusion NMR of Confined Systems - Fluid Transport in Porous Solids and Heterogeneous Materials	Rustem Valiullin William Price	9781782621904	Royal Society of C	2017	595
2810	Diffusion Phenomena - Cases and Studies	Richard Ghez	1441933557	Springer	2010	315
2811	Diffusion Processes During Drying of Solids (Series in Theoretical and Applied Mechanics, Vol 11)	K. N. Shukla	9810202784	World Scientific	1990	159
2812	Diffusion Processes in Advanced Technological Materials (Materials Science and Process Technology)	Devendra Gupta Devendra Gupta	0815515014	William Andrew	2006	550
2813	Diffusion-controlled Solid State Reactions - in Alloys, Thin-Films, and Nanosystems	Andriy M. Gusak T.V. Zaporozhets Yu. O. Lyash	3527408843	Wiley VCH	2011	498
2814	Diffusivity in Silicon 1953 to 2009 (Diffusion and Defect Forum)	D. J. Fisher	390845185X	Trans Tech Publ	2010	221
2815	Digital Image Processing - Mathematical and Computational Methods (Optical and Electronic Materials)	Jonathan M Blackledge	1898563497	Woodhead Publis	2005	824
2816	Digital Simulation in Electrochemistry (Lecture Notes in Physics) 3rd Edition	Dieter Bletz	3540239790	Springer	2009	338
2817	Dilute III-V Nitride Semiconductors and Material Systems - Physics and Technology (Springer Series in Materials Sci	Ayşe Erol	3540745289	Springer	2008	622
2818	Dimensional Capabilities Of Steel Castings (SFSA Supplement 3)	Malcolm Blair Malcolm Blair Thomas L. Steven	0871705567	ASM Internationa	1995	33
2819	Dioxins and Dioxin-like Compounds in the Food Supply - Strategies to Decrease Exposure	Committee on the Implications of Dioxin	0309089611	National Academi	2004	318

2820	Direct and Large-Eddy Simulation IV (ERCOFTAC Series, Volume 8)	Bernard Geurts Rainer Friedrich Olivier Metals	9048158931	Springer	2011	530
2821	Direct Methods for Limit States in Structures and Materials	Konstantinos Spiliopoulos Dieter Weichert	9400768265	Springer	2014	300
2822	Direct Methods for Solving Macromolecular Structures (Nato Science Series)	S. Fortier	9048149940	Springer	2010	526
2823	Direct Stricasting of Metals and Alloys - Processing, Microstructure and Properties	M. Ferry	1845690494	Woodhead Publis	2006	296
2824	Direct Vitrification of Plutonium-Containing Materials (PCMs) with Glass Material Oxidation and Dissolution System C	Forsberg		ORNL	1995	200
2825	Direct-Chill Casting of Light Alloys - Science and Technology	J. F. Grandfield D. G. Eskin Ian Bainbridge	1118022653	Wiley-TMS	2013	424
2826	Directed Metallation (Topics in Organometallic Chemistry)	Naoto Chatani	3540758089	Springer	2007	214
2827	Discontinuous-Fibre Reinforced Composites - Fundamentals of Stress Transfer and Fracture Mechanics (Engineering	Kheng Lim Goh	9781447173038	Springer	2017	208
2828	Discontinuous-Fibre Reinforced Composites - Fundamentals of Stress Transfer and Fracture Mechanics (Engineering	Kheng Lim Goh	9781447173038	Springer	2017	208
2829	Discontinuously Reinforced Titanium Matrix Composites - Microstructure Design and Property Optimization	Lujun Huang Lin Geng	9789811044472	Springer	2017	181
2830	Discontinuously Reinforced Titanium Matrix Composites - Microstructure Design and Property Optimization	Lujun Huang Lin Geng	9789811044472	Springer	2017	181
2831	Disctotic Liquid Crystals - From Dynamics to Conductivity (Stand Alone Dup)	O.V. Kruglova	1586037455	IOS Press	2007	128
2832	Discovering Superconductivity - An Investigative Approach	Gren Ireson	1119991412	Wiley	2012	182
2833	Discrete Element Method to Model 3D Continuous Materials (Numerical Methods in Engineering Series)	Mohamed Jebahi Damien Andre	9781848217706	Wiley-ISTE	2015	198
2834	Discrete-continuum Coupling Method to Simulate Highly Dynamic Multi-scale Problems, Volume 2 - Simulation of L	Mohamed Jebahi	9781848217713	Wiley	2015	122
2835	Dislocation Dynamics and Plasticity (Springer Series in Materials Science)	Taira Suzuki Shin Takeuchi Hideo Yoshinaga	3642757766	Springer	2011	228
2836	Dislocation Dynamics During Plastic Deformation (Springer Series in Materials Science)	Ulrich Messerschmidt	3642031765	Springer	2010	503
2837	Dislocation Reactions and Stacking-Fault Energies (Defect and Diffusion Forum)	D.J. Fisher	3037854774	Trans Tech Publ	2012	276
2838	Dislocation Theory For Engineers (Matsci)	Roy Faulkner John Martin	1861251246	Maney Publishing	2001	80
2839	Dislocations in Solids, Volume 10 - L1 2 Ordered Alloys	F. R. N. Nabarro M. S. Duesbery	0444823700	North Holland	1996	632
2840	Dislocations in Solids, Volume 11	F. R. N. Nabarro, M. S. Duesbery	0444509666	Elsevier	2003	688
2841	Dislocations in Solids, Volume 12	F.R.N. Nabarro J. P. Hirth	044451483X	North Holland	2004	602
2842	Dislocations in Solids, Volume 13	Frank R.N. Nabarro John P. Hirth	0444518886	Elsevier Science	2007	680
2843	Dislocations in Solids, Volume 14	John P. Hirth	0444531661	Elsevier Science	2008	650
2844	Dislocations in Solids, Volume 15	John P. Hirth Ladislav Kubin	0444532854	North Holland	2009	328
2845	Dislocations in Solids, Volume 16 - The 30th Anniversary Volume	John P. Hirth Ladislav Kubin	0444534431	North Holland	2009	296
2846	Dislocations, Mesoscale Simulations and Plastic Flow (Oxford Series on Materials Modelling)	Ladislav Kubin	019852501X	Oxford University	2013	328
2847	Disorder and Order in Strongly Nonstoichiometric Compounds - Transition Metal Carbides, Nitrides and Oxides (Spr	A.I. Gusev A.A. Rempel A.J. Magerl	364207524X	Springer	2011	608
2848	Disorder and Strain-Induced Complexity in Functional Materials (Springer Series in Materials Science)	Tomoyuki Kakeshita Takashi Fukuda Avadh Sai	3642209424	Springer	2011	308
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2850	Disordered Materials - An Introduction	Paolo M. Ossi	9783662051603	Springer	2003	294
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2912	Dynamic Behavior of Materials, Volume 1 - Proceedings of the 2012 Annual Conference on Experimental and Applie	Bo Song	1461442389	Springer	2013	577
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2922	Dynamic Response and Failure of Composite Materials and Structures	Valentina Lopresto Langella Antonio Abrate	9780081008874	Woodhead Publish	2017	436
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2939	Dynamics of Fracture (Foundations of Engineering Mechanics)	N. Morozov Y. Petrov	3642083951	Springer	2011	97
2940	Dynamics of Gas-Surface Interactions - Atomic-level Understanding of Scattering Processes at Surfaces (Surface Science)	Ricardo Diez Muino Heriberto Fabio Busnengo	3642329543	Springer	2013	400
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2957	Eco- and Renewable Energy Materials	Yong Zhou	9783642334962	Springer	2013	316
2958	Eco-Friendly Nano-Hybrid Materials for Advanced Engineering Applications	S. Ananda Kumar	9781717882941	Apple Academic P	2017	425
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2975	Elastic and Plastic Deformation of Carbon Nanotubes	Hiroyuki Shima Motohiro Sato	9814310751	Pan Stanford Publ	2013	272
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2987	Electric Refractory Materials	Yukinobu Kumashiro	082470049X	CRC	2000	750
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2990	Electrical and Related Properties of Organic Solids (Nato Science)	R.W. Munn Andrzej Miniewicz Bogdan Kuchta	940106444X	Springer	2012	450
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3018	Electrocatalysis - Computational, Experimental, and Industrial Aspects (Surfactant Science)	Carlos Fernando Zinola	142004544X	CRC Press	2010	664
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3021	Electroceramics - Materials, Properties, Applications (2nd Edition)	A. J. Moulson J. M. Herbert	0471497487	Wiley	2003	576
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3228	Electrooptic Effects in Liquid Crystal Materials (Partially Ordered Systems)	L.M. Blinov Vladimir Chigrinov	0387947086	Springer	1996	464
3229	Electro-Optical Effects to Visualize Field and Current Distributions in Semiconductors (Solid-State Sciences)	Karl W. Boer	364203439X	Springer	2010	125
3230	Electro-Osmosis of Polymer Solutions - Linear and Nonlinear Behavior (Springer Theses)	Yuki Uematsu	9789811034237	Springer	2017	84
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3232	Electrophoretic Deposition - Fundamentals and Applications IV - 4th International Conference on Electrophoretic Deposition	A. R. Boccacini	3037853794	Trans Tech Pubn	2012	242
3233	Electrophoretic Deposition of Nanomaterials	James H. Dickerson, Aldo R. Boccacini	1441996907	Springer	2012	389
3234	Electrophysical Phenomena in the Tribology of Polymers (Polymer Science and Engineering)	A I Sviridewok A F Klimovich V N Kestelman	9056995774	CRC	1999	204
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3236	Electroplating - Basic Principles, Processes and Practice	Nasser Kanan	1856174514	Elsevier Science	2006	354
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3241	Electrospinning - Materials, Processing, and Applications	Joachim H. Wendorff Seema Agarwal Andreas	3527320806	Wiley-VCH	2012	254
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3243	Electrospinning for High Performance Sensors (NanoScience and Technology)	Antonella Macagnano Emiliano Zampetti Erich	3319144057	Springer	2015	340
3244	Electrospinning for Tissue Regeneration (Woodhead Publishing in Materials)	Lucy A Bosworth Sandra Downes	1845697413	Woodhead Publis	2011	432
3245	Electrospun Materials for Tissue Engineering and Biomedical Applications - Research, Design and Commercialization	Tamer Uyar Erich Kny	9780081010228	Woodhead Publis	2017	444
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3247	Electrospun Nanofibers for Energy and Environmental Applications (Nanostructure Science and Technology)	Bin Ding Jiansong Yu	3642541593	Springer	2014	525
3248	Electrostatic Effects in Soft Matter and Biophysics - NATO Advanced Research Workshop on Electrostatic Effects in Soft Matter and Biophysics	Christian Holm Patrick Kekicheff Rudolf Podgornik	1402001975	Springer	2002	510
3249	Electrothermics (ISTE)	Javad Fouladgar	1848212429	Wiley-ISTE	2012	276
3250	Elemental Analysis of Fuels and Lubricants - Recent Advances and Future Prospects (ASTM Special Technical Publications)	ASTM International	0803134940	ASTM International	2005	275
3251	Elementorganic Monomers - Technology, Properties, Applications (New Concepts in Polymer Science)	L. M. Khananashvili O. V. Mukbaniani G. E. Zail	9004152601	Brill Academic	2006	507
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3253	Elements of Plasticity - Theory and Computation, Second Edition (High Performance Structures and Materials)	I. Doltsinis	184564428X	WIT Press	2009	320
3254	Elements of Rapid Solidification - Fundamentals and Applications (Springer Series in Materials Science)	Monde A. Otonari	3642457576	Springer	2012	245
3255	Elements of X Ray Diffraction, 3rd Edition	B.D. Culity S.R. Stock	9781292040547	Pearson Education	2014	654
3256	Elevated Temperature Coatings - Science and Technology IV	Narendra B. Dahorte Janet M. Hampikian John	0873394895	Wiley	2001	358
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3259	EM Material Characterization Techniques for Metamaterials (SpringerBriefs in Electrical and Computer Engineering)	Raveendranath U. Nair	9789811065163	Springer	2018	64
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3261	EMATs for Science and Industry - Noncontacting Ultrasonic Measurements	Masahiko Hirao Hirotsugu Ogi	1441953663	Springer	2011	372
3262	Embodying Intelligence in Structures and Integrated Systems - Selected, Peer Reviewed Papers From the Symposium on Embodying Intelligence in Structures and Integrated Systems	Pietro Vincenzini	3908158699	Trans Tech Pubn	2013	244
3263	Emerging Challenges for Experimental Mechanics in Energy and Environmental Applications, 5th International Symposium on Experimental Mechanics in Energy and Environmental Applications	A Martinez-Garcia	9783319285115	Springer	2017	350
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3267	Emerging Non-Volatile Memories	Seungbum Hong Orlando Auciello Dirk Wouter	1489975365	Springer	2014	273
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3269	Emerging Technologies and Techniques in Porous Media (Nato Science Series)	Derek Ingham Adrian Bejan Eden Mamut Ian P.	1402018746	Springer	2004	507
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3273	Emerging Trends in Neuro Engineering and Neural Computation (Series in BioEngineering)	Asim Bhatti Kendall H. Lee	9789811039553	Springer	2017	264
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3278	Emulsions and Emulsion Stability, 2nd Edition (Surfactant Science, v 132)	Johan Sjöblom	0824726952	CRC	2006	688
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3283	Encyclopedia of Colloid and Interface Science	Tharwat Tadros	3642206646	Springer	2013	1436
3284	Encyclopedia of Corrosion Technology, 2nd Edition (Corrosion Technology)	P.E. Philip A. Schweitzer	0824748786	Marcel Dekker	2004	675
3285	Encyclopedia of Lubricants and Lubrication, 4 Volume set	John Stachurski Alain Venditti Makoto Yano Th	3642264649	Springer	2014	2403
3286	Encyclopedia of Materials - Science and Technology (11 Volume set)	K.H.J. Buschow Ph.D.,Cahn,Flemings,Ilschner,K	0080431526	Elsevier, Pergamo	2008	10388
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3300	Energy Absorption of Structures and Materials	G. Lu T.X. Yu	1855736888	Woodhead Publis	2003	424
3301	Energy and Resource Efficiency in Aluminium Die Casting	Tim Heinemann	9783319188140	Springer	2016	263
3302	Energy Harvesting for Autonomous Systems (Smart Materials, Structures, and Systems)	Stephen Beeby Neil White	1596937181	Artech House	2010	292
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3304	Energy Level Alignment and Electron Transport Through Metal Organic Contacts - From Interfaces to Molecular Electronics	Enrique Abad	3642309062	Springer	2013	243
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3313	Energy Storage - Fundamentals, Materials and Applications, 2nd Edition	Robert Huggins	9783319212388	Springer	2016	540
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3315	Energy Technology 2011 - Carbon Dioxide and Other Greenhouse Gas Reduction Metallurgy and Waste Heat Recovery	Neale R. Neelameggham Cynthia K. Belt	1118086514	Wiley-TMS	2011	269
3316	Energy Technology 2012 - Carbon Dioxide Management and Other Technologies	Maria D. Salazar-Villalpando Neale R. Neelame	1118291387	Wiley-TMS	2012	540
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3323	Energy-Level Control at Hybrid Inorganic/Organic Semiconductor Interfaces (Springer Theses)	Raphael Schlesinger	9783319466231	Springer	2017	223
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3330	Engineered Tribological Composites - The Art of Friction Material Development	Roy Cox	9780768034851	SAE International	2012	524
3331	Engineering 3D Tissue Test Systems	Karen J.L. Burg Didier Dreau Timothy Burg	9781351644549	CRC Press	2018	435
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3406	Environmentally Assisted Wear Processes - Selected, Peer Reviewed Papers from the International Conference on	Elina Lunarska	9783038353812	Trans Tech Publ	2015	180
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3408	Environmentally Conscious Materials Handling	Myer Kutz	0470170700	Wiley	2009	288
3409	Environmentally Degradable Materials based on Multicomponent Polymeric Systems	Cornelia Vasile	9004180524	CRC Press	2013	662
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3414	EOPSAT Materials - Encyclopedia of Physical Science and Technology 3rd ed.	K. W. Allen	0122274105	Elsevier	2004	313
3415	EPD Congress 2011 (Metals & Materials Society)	Metals & Materials Society (TMS) The Mineral	1118036522	Wiley-TMS	2011	1056
3416	EPD Congress 2012	Lifeng Zhang Joseph A. Pomykala Arjan Ciftja	1118291409	Wiley-TMS	2012	530
3417	EPD Congress 2013 (The Minerals, Metals & Materials Society (TMS))	Metals & Materials Society (TMS) The Mineral	1118605748	Wiley-TMS	2013	312
3418	EPD Congress 2015 - Symposia by the Extraction & Processing Division (EPD) of The Minerals, Metals & Materials	Sr Kurto Antoine Allanore Laura Bartlett	9781119082453	Wiley-TMS	2015	353
3419	EPD Congress 2016	Metals & Materials Society (TMS) The Mineral	9781119225782	Wiley-TMS	2016	188
3420	Epioptics - Linear and Nonlinear Optical Spectroscopy of Surfaces and Interfaces (ESPRIT Basic Research Series)	John F. McGilp Denis Weaire Charles Patterson	3642798225	Springer	2012	230
3421	Epitaxial Growth of Complex Metal Oxides (Woodhead Publishing Series in Electronic and Optical Materials)	Gerjan Koster M Huijben Guus Rijnders	1782422455	Woodhead Publis	2015	504
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3425	Epoxy Composites - Impact Resistance and Flame Retardancy - Rapra Review Report 185 (Rapra Review Reports)	Debdatta Ratna	1847350658	Smithers Rapra Pr	2007	126
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3431	Equilibrium and Transfer in Porous Media 1 - Equilibrium States (Iste)	Jean-Francois Daian	9781848216754	Wiley-ISTE	2014	230
3432	Equilibrium and Transfer in Porous Media 2 - Transfer Laws (Iste)	Jean-Francois Daian	9781848216761	Wiley-ISTE	2014	230
3433	Equilibrium and Transfer in Porous Media 3 - Applications, Isothermal Transport and Coupled Transfers (Iste)	Jean-Francois Daian	9781848216778	Wiley-ISTE	2014	332
3434	Equilibrium Between Phases of Matter - Phenomenology and Thermodynamics	H.A.J. Oonk M.T. Calvet	1402061234	Springer	2008	414
3435	Equilibrium Between Phases of Matter, 2012 Edition - Supplemental Text for Materials Science and High-Pressure C	M.H.G. Jacobs H.A.J. Oonk	9400719477	Springer	2012	295
3436	Equilibrium Statistical Physics - Phases of Matter and Phase Transitions	M. Baus Carlos F. Tejero	3540746315	Springer	2008	364
3437	Equilibrium Thermodynamics (Graduate Texts in Physics)	M rio J. de Oliveira	3642365485	Springer	2013	390
3438	Equipment Manufacturing Technology - Second International Conference on Advances in Materials and Manufactur	Jingtao Han	1613447108	Trans Tech Publici	2012	891
3439	ESAB Pulsed MIG-welding	ESAB		ESAB	2000	20
3440	ESAB Welding Handbook, Filler Materials for manual and automatic welding, 5th ed.(scan)	ESAB		ESAB	2007	286
3441	ESRF European Synchrotron Radiation Facility Highlights 2006	G. Admans		European Synchr	2007	129
3442	Essential NMR - for Scientists and Engineers	Bernhard Blumich	3540236058	Springer	2005	243
3443	Essential Readings in Light Metals, Volume 1 - Alumina and Bauxite	Don Donaldson Benny Raahauge	9783319485744	Springer	2016	1168
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3448	Essential Rubber Formulary - Formulas for Practitioners (Plastics Design Library)	Chellappa Chandrasekaran	0815515391	William Andrew	2007	202
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3451	Essentials of Inorganic Materials Synthesis	C. N. R. Rao Kanishka Biswas	111883254X	Wiley	2015	234
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3461	Euromat 99, Volume 12 - Ceramics - Processing, Reliability, Tribology, and Water	G. Muller G. Muller	3527301941	Wiley-VCH	2000	300
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3463	Euromat 99, Volume 3 - Microstructures, Mechanical Properties and Processes - Computer Simulation and Modelin	H. Scherff Yves Brechet	3527301224	Wiley-VCH	2000	418
3464	Euromat 99, Volume 4 - Microstructural Investigation and Analysis	B. Joffrey J. Szejcar	3527301216	Wiley-VCH	2000	319
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3466	Euromat 99, Volume 7 - Steels and Materials for Power Plants	P. Neumann Peter Neumann D. Allen Erich Ten	352730195X	Wiley-VCH	2000	300
3467	Euromat 99, Volume 8 - Materials Development and Processing - Bulk Amorphous Materials, Undercooling and Pow	Ludwig Schultz Dieter M. Herlach J. V. Wood	3527301933	Wiley-VCH	2000	401
3468	Euromat 99, Volume 9 - Interface of Controlled Materials	M. Ruhle M. Ruhle H. Gleiter	3527301917	Wiley-VCH	2000	450
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3486	Exciton Transport Phenomena in GaAs Coupled Quantum Wells (Springer Theses)	9783319697321	Springer	2018	67
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3491	Expanded Clays and Other Microporous Solids	1461365686	Springer	2013	379
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3520	Explosives and Propellants - From Commonly Available Materials	Cor Claeyss Eddy Simoen 0380561100	Springer	2009	320
3521	Explosives Detection using Magnetic and Nuclear Resonance Techniques (NATO Science for Peace and Security Series C: Security and Safety)	D. B. Holt B. G. Yacobi 0521819342	Cambridge Univ	2007	644
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3607	Fatigue Limit in Metals	Claude Bathias	9781848214767	Wiley-ISTE	2014	128
3608	Fatigue of Beta Processed and Beta Heat-treated Titanium Alloys (SpringerBriefs in Applied Sciences and Technolog	Russell Wanhill Simon Barter	940072523X	Springer	2011	51
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3620	Fatigue of Textile Composites (Woodhead Publishing Series in Composites Science and Engineering)	Valter Carvelli Stepan V Lomov	1782422811	Woodhead Publis	2015	510
3621	Fatigue Strength of Welded Structures, 2nd Edition (Woodhead Publishing Series in Welding and Other Joining Tec	S J Maddox	1855730138	Woodhead Publis	2002	208
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3789	Fluids, Colloids and Soft Materials - An Introduction to Soft Matter Physics (Wiley Series on Surface and Interfacial	Alberto Fernandez-Nieves	9781118065624	Wiley	2016	442
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3841	Foundations of Nanotechnology, Volume 1 - Pore Size in Carbon-Based Nano-Adsorbents	A. K. Haghi Sabu Thomas Moein MehdPour Mir	1771880260	Apple Academic P	2015	278
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3876	Fracture Mechanics of Ceramics 13 - Crack-Microstructure Interaction, R-Curve Behavior, Environmental Effects in	R.C. Bradt D. Munz M. Sakai	1441933700	Springer	2011	529
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3924	Friction Stir Welding of 2XXX Aluminum Alloys including Al-Li Alloys	Rajiv S. Mishra Harpreet Sidhar	9780128053683	Butterworth-Hein	2017	103
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3940	Frontiers and Challenges in Warm Dense Matter (Lecture Notes in Computational Science and Engineering)	Frank Graziani Michael P. Desjarlais Ronald Rei	3319049119	Springer	2014	282
3941	Frontiers in Biophotonics for Translational Medicine - In the Celebration of Year of Light 2015 (Progress in Optical S	Malini Olivo U. S. Dinsh	981287626X	Springer	2016	354
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3946	Frontiers in Materials Processing, Applications, Research and Technology - Select Proceedings of FIMPART 2015	M. Muruganant Ali Chirazi Baldev Raj	9789811048180	Springer	2018	401
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3950	Frontiers in Transition Metal-Containing Polymers	Alaa S. Abd El Aziz Ian Manners	471730157	Wiley	2007	533
3951	Frontiers Of 4d- And 5d-transition Metal Oxides (scan)	Gang Cao Lance De-Long	9789814522458	World Scientific P	2013	324
3952	Frontiers of Electronic Materials - Correlation Effects, Spintronics, and Memristive Phenomena - Fundamentals and	Jorg Heber Darrell Schlom Yoshinori Tokura	3527411917	Wiley-VCH	2013	692
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3954	Frontiers of Graphene and Carbon Nanotubes - Devices and Applications	Kazuhiko Matsumoto	4431553711	Springer	2015	289
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3958	Frontiers of Polymers and Advanced Materials	Paras N. Prasad	1461360404	Springer	2012	719
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3960	Frustrated Spin Systems, 2nd Edition	H T Diep H T Diep	9789814440738	World Scientific P	2013	644
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3962	Fuel Arc Furnace (FAF) for Effective Scrap Melting - From EAF to FAF (SpringerBriefs in Applied Sciences and Techno	Yuri N. Toulouevski Ilyaz Y. Zinurov	9789811058844	Springer	2017	101
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3964	Fuel Cell Science and Engineering - Materials, Processes, Systems and Technology (2 Volume set)	Detlef Stolten Bernd Emonts	3527330127	Wiley-VCH	2012	1268
3965	Fuel Cell Technology - Reaching Towards Commercialization (Engineering Materials and Processes)	Nigel Sammes	1852339748	Springer	2006	306
3966	Fuel Cells Compendium	Dr. Nigel Brandon Dr. David Thompson	0080446965	Elsevier	2005	632
3967	Fuels and Lubricants Handbook - Technology, Properties, Performance, and Testing (Astm Manual Series)	George E. Totten Steven R. Westbrook Rajesh	0803120966	Astm Intl	2003	1087
3968	Fullerene Polymers and Fullerene Polymer Composites	Peter C. Eklund Apparao Rao	3642084419	Springer	2011	395
3969	Fullerene-Based Materials (Structure & Bonding Vol 109)	Kosmas Prassides K. Prassides	3540201069	Springer	2004	275
3970	Fullerenes - From Synthesis to Optoelectronic Properties (Developments in Fullerene Science)	D.M. Guldi N. Martin	9048161606	Springer	2011	441
3971	Full-Potential Electronic Structure Method - Energy and Force Calculations with Density Functional and Dynamical	John M. Wills, M Alouani, P Andersson		Springer	2010	211
3972	Functional and Smart Materials - Structural Evolution and Structure Analysis	Zhong-lin Wang Z.C. Kang	1461374499	Springer	2013	514
3973	Functional and Structural Materials - 1st Brazilian Symposium on Functional and Structural Materials	Roninel M. Gomes Silvio De Barros	0878492925	Trans Tech Publ	2010	147
3974	Functional Coatings: by Polymer Microencapsulation	Swapam Kumar Ghosh	352731296X	Wiley	2006	371
3975	Functional Cobalt Oxides - Fundamentals, Properties and Applications	Tsuyoshi Takami	9814463329	Pan Stanford Publ	2014	180
3976	Functional Gradient Materials and Surface Layers Prepared by Fine Particles Technology (Nato Science Series)	Marie-Isabelle Baraton Irina V. Uvarova	0792369254	Springer	2001	317
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3978	Functional Marine Biomaterials - Properties and Applications (Woodhead Publishing Series in Biomaterials)	Se-Kwon Kim	178242086X	Woodhead Publis	2015	170
3979	Functional Materials - Preparation, Processing and Applications (Elsevier Insights)	S Banerjee A.K. Tyagi	0123851424	Elsevier	2012	730
3980	Functional Materials - Properties, Performance and Evaluation (AAP Research Notes on Chemistry)	Ewa Kłodzinska	1771880376	Apple Academic P	2015	330
3981	Functional Materials and Biomaterials (Advances in Polymer Science)	Ben Zhong Tang Ben Zhong Tang	3540715088	Springer	2007	232
3982	Functional Materials for Sustainable Energy Applications (Woodhead Publishing Series in Energy)	John Kliner Stephen Skinner Stuart Irvine Peter	0857090593	Woodhead Publis	2012	724
3983	Functional Materials from Renewable Sources (ACS Symposium Series)	Falk Liebner Thomas Rosenau	0841227888	American Chemic	2013	376
3984	Functional Metal Oxide Nanostructures (Springer Series in Materials Science)	Jungqiao Wu Jinbo Cao Wei-Qiang Han Anderso	1441999302	Springer	2011	368
3985	Functional Metal Oxides - New Science and Novel Applications	Satishchandra Balkrishna Ogale T. Venky Venk.	3527331794	Wiley-VCH	2013	498
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3989	Functional Monomers and Polymers, 2nd Edition	Kiichi Takemoto Raphael M. Ottenbrite Mikha	0824799917	CRC	1997	552
3990	Functional Nanometer-Sized Clusters of Transition Metals - Synthesis, Properties and Applications (RSC Smart Mate	Wei Chen	1849738246	Royal Society of C	2014	446
3991	Functional Nanostructures - Processing, Characterization, and Applications (Nanostructure Science and Technology)	Sudipta Seal	0387354638	Springer	2008	592
3992	Functional Nanostructures Fabricated by Focused Electron Ion Beam Induced Deposition	Rosa Córdoba Castillo	3319020803	Springer	2014	157
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3994	Functional Oxides (Inorganic Materials Series)	Duncan W. Bruce Richard Walton Dermot O'Ha	0470997508	Wiley	2010	318
3995	Functional Phthalocyanine Molecular Materials (Structure and Bonding)	Jianzhuang Jiang	3642047513	Springer	2010	325
3996	Functional Polymer Blends - Synthesis, Properties, and Performance	Vikas Mittal	1439856699	CRC Press	2012	354
3997	Functional Polymer Coatings - Principles, Methods, and Applications (Wiley Series on Polymer Engineering and Tec	Uimin Wu Jamil Baghdachi	1118510704	Wiley	2015	368
3998	Functional Polymer Composites with Nanoclays (Smart Materials Series)	Yuri Lvov Baochun Guo	9781782624226	Royal Society of C	2017	450
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4000	Functional Polymer Films	Wolfgang Knoll Rigoberto C. Advincula	352732190X	Wiley	2011	1128
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4006	Functional Supramolecular Architectures - for Organic Electronics and Nanotechnology, 2 Volume Set	Paolo Samori Franco Cacialli	9783527326112	Wiley-VCH	2011	1032
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4009	Functionalized Nanoscale Materials, Devices and Systems (NATO Science for Peace and Security Series B - Physics a	Ashok K. Vaseashta Ion N. Mihailescu	1402089023	Springer	2008	490
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4012	Functionally Graded Materials (Topics in Mining, Metallurgy and Materials Engineering)	Rasheedat Modupe Mahamood Esther Titilayo	9783319537559	Springer	2017	118
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4014	Functionally Graded Materials 1996	Y. Miyamoto T. Shiota	0444825487	Elsevier	1997	803
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4026	Fundamental Problems of Mesoscopic Physics - Interactions and Decoherence (Nato Science Series II, Mathematic	Igor V. Lerner Boris L. Altshuler Yuval Gefen	1402021925	Springer	2004	386
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4053	Fundamentals of Electrochemical Deposition, 2nd Edition (The ECS Series of Texts and Monographs)	Milan PhD Paunovic Mordechay PhD Schlesing	0471712213	Wiley	2006	389
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4109	Fundamentals of Solidification (scan)	W. Kurz D. J. Fisher	0878498044	Trans Tech Public	1998	260
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4120	Fundamentals of Welding Metallurgy (Woodhead Publishing Series in Welding and Other Joining Technologies)	H. Granjon	1855730197	Woodhead Publis	1991	240
4121	Fusion Bonding of Polymer Composites (Engineering Materials and Processes)	C. Ageorges L. Ye	1447110870	Springer	2012	273
4122	Fusion Materials (Semiannual Progress Report For The Period Ending Dec 31, 1995)	US DOE		US DOE	1995	350
4123	Fusion Materials (Semiannual Progress Report For The Period Ending Dec 31, 1996)	US DOE		US DOE	1996	290
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4125	Fusion Materials (Semiannual Progress Report For The Period Ending Dec 31, 1998)	US DOE		US DOE	1998	380
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4127	Fusion Materials (Semiannual Progress Report For The Period Ending Jun 30, 1997)	US DOE		US DOE	1997	360
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4132	Future Development of Thermal Spray Coatings - Types, Designs, Manufacture and Applications	Nuria Espallargas	0857097695	Woodhead Publis	2015	300
4133	Gallium Arsenide, Electronics Materials and Devices. A Strategic Study of Markets, Technologies & Companies Worl	R. Sweda	185617364X	Elsevier	2000	429
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4135	Gallium Nitride (Gan) I (Semiconductors and Semimetals, Volume 50)	Theodore D. Moustakas Jacques I. Pankove	0127521585	Academic	1998	517

4136	Gallium Nitride Electronics (Springer Series in Materials Science)	Rudiger Quay	3540718907	Springer	2008	469
4137	Gallium Nitride Power Devices	Hongyu Yu Tianli Duan	9789814774093	Pan Stanford	2017	308
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4910	High Temperature Deformation and Fracture of Materials	J.S. Zhang	0857090798	Woodhead Publis	2010	384
4911	High Temperature Experiments in Chemistry and Materials Science	Ketill Motzfeldt	1118457692	Wiley	2013	348
4912	High Temperature Materials and Mechanisms	Yoseph Bar-Cohen	1465666450	CRC Press	2014	583
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4915	High Temperature Oxidation and Corrosion of Metals (Corrosion Series, Volume 1)	David John Young	008044587X	Elsevier	2008	576
4916	High Temperature Oxidation and Corrosion of Metals, 2nd Edition	David John Young	9780081001011	Elsevier Science	2016	734
4917	High Temperature Performance of Polymer Composites	Yu Bai Thomas Keller	3527327932	Wiley-VCH	2014	248
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4919	High Temperature Strain of Metals and Alloys - Physical Fundamentals	Valim Levitin	3527313389	Wiley	2006	180
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4922	High Temperature Superconductivity 2	Anant V. Narlikar	3642073697	Springer	2010	574
4923	High Temperature Superconductor Bulk Materials - Fundamentals - Processing - Properties Control - Application As	G. Krabbes G. Fuchs W. Rudiger Canders H. May	3527403833	Wiley	2006	311
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4931	High-Energy Ball Milling - Mechanochemical processing of Nanopowders	M. Sopic-Lizer	1845695313	Woodhead Publis	2010	440
4932	High-Entropy Alloys	B.S. Murty Ph.D. Jien-Wei Yeh Ph.D. S. Rangan	0128002514	Butterworth-Hein	2014	218
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4935	High-Field Transport in Semiconductor Superlattices (Springer Tracts in Modern Physics)	Karl Leo	3540005692	Springer	2003	242
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4937	High-Performance and Specialty Fibers - Concepts, Technology and Modern Applications of Man-Made Fibers for th	Society of Fiber Science & Technology Japan	9784431552024	Springer	2016	441
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4940	High-Pressure Crystallography - From Fundamental Phenomena to Technological Applications (NATO Science B - Ph	Elena Boldyreva Przemyslaw Dera	9048192579	Springer	2010	600
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4950	High-Resolution Imaging and Spectrometry of Materials (Springer Series in Materials Science)	Frank Ernst Manfred Ruhle	3642075258	Springer	2010	442
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4995	Hot Stamping Advanced Manufacturing Technology of Lightweight Car Body	Ping Hu Liang Ying Bin He	9789811024009	Springer	2017	327
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4997	Hot Working Guide - A Compendium of Processing Maps, 2nd Edition	Y.V.R.K. Prasad K.P. Rao S. Sasidhara	9781627080910	ASM International	2015	638
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5011	Hybrid Anisotropic Materials for Structural Aviation Parts	Yosif Golfman	1439836809	CRC Press	2011	339
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5013	Hybrid Finite Element Method for Stress Analysis of Laminated Composites	Sueng Van Hoa Wei Feng	079238136X	Springer	1998	298
5014	Hybrid Hydrogen Systems - Stationary and Transportation Applications (Green Energy and Technology)	Said Al-Hallaj Kristofer Kiszynski	184628466X	Springer	2011	144
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5025	Hybrid Phonons in Nanostructures (Series on Semiconductor Science and Technology)	Brian K. Ridley	9780198788362	Oxford University	2017	205
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5027	Hybrid Polymer Composite Materials - Applications (Composites Science and Engineering)	Vijay Kumar Thakur Manju Kumari Thakur	9780081007853	Woodhead Publis	2017	446
5028	Hybrid Polymer Composite Materials - Applications (Composites Science and Engineering)	Vijay Kumar Thakur Manju Kumari Thakur	9780081007853	Woodhead Publis	2017	446
5029	Hybrid Polymer Composite Materials - Processing (Woodhead Publishing Series in Composites Science and Enginee	Vijay Kumar Thakur	9780081007891	Woodhead Publis	2017	390
5030	Hybrid Polymer Composite Materials - Processing (Woodhead Publishing Series in Composites Science and Enginee	Vijay Kumar Thakur	9780081007891	Woodhead Publis	2017	390
5031	Hybrid Polymer Composite Materials - Properties and Characterisation (Series in Composites Science and Engineeri	Vijay Kumar Thakur Manju Kumari Thakur	9780081007877	Woodhead Publis	2017	433
5032	Hybrid Polymer Composite Materials - Properties and Characterisation (Series in Composites Science and Engineeri	Vijay Kumar Thakur Manju Kumari Thakur	9780081007877	Woodhead Publis	2017	433
5033	Hybrid Polymer Composite Materials - Structure and Chemistry (Woodhead Publishing Series in Composites Scienc	Vijay Kumar Thakur	9780081007914	Woodhead Publis	2017	358
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5080	Hyperbranched Polymers for Biomedical Applications (Springer Series on Polymer and Composite Materials)	Abhijit Bandyopadhyay	9789811065132	Springer	2018	188
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5467	Introduction to Thin Film Transistors - Physics and Technology of TFTs	S.D. Brotherton	3319000012	Springer	2013	496
5468	Introduction to Wave Scattering, Localization and Mesoscopic Phenomena, 2nd Edition (Springer Series in Material	P. Sheng	3540291555	Springer	2006	333
5469	Introduction to Wood and Natural Fiber Composites	Douglas D. Stokke Qinglin Wu Guangping Han	0470710918	Wiley	2014	314
5470	Introductory Raman Spectroscopy	John R. Ferraro Kazuo Nakamoto	0122541056	Elsevier	2003	434
5471	Investigations and Applications of Severe Plastic Deformation (Nato Science Partnership Subseries)	Terry Lowe Ruslan Z. Valiev	0792362810	Springer	2000	394
5472	Investigations on Microstructure and Mechanical Properties of the Cu/Pb-free Solder Joint Interfaces (Springer The	Qingke Zhang	9783662488218	Springer	2016	153
5473	In-vitro Materials Design - Modern Atomistic Simulation Methods for Engineers	Roman Leitsmann Philipp Planitz Michael Schri	3527334238	Wiley-VCH	2015	234
5474	Ion Beam Analysis - Fundamentals and Applications	Michael Nastasi James W. Mayer Yongqiang W	1439846383	CRC Press	2015	472
5475	Ion Beam Modification of Solids - Ion-Solid Interaction and Radiation Damage (Springer Series in Surface Sciences)	Werner Wesch Elke Wendler	9783319335599	Springer	2016	547
5476	Ion Beam Processing of Materials and Deposition Processes of Protective Coatings (Progress in Biotechnology)	P. L. F. Hemment	0448241203	Elsevier Science P	1996	249
5477	Ion Beam Treatment of Polymers - Application Aspects from Medicine to Space	Alexey Kondyurin Marcela Bilek	0080465922	Elsevier	2008	328
5478	Ion Beams in Materials Processing and Analysis	Bernd Schmidt Klaus Wetzig	321199355X	Springer	2013	400
5479	Ion Beams in Nanoscience and Technology (Particle Acceleration and Detection)	Ragnar Hellborg Harry J. Whitlow Yanwen Zhai	3642006221	Springer	2010	457
5480	Ion Correlations at Electrified Soft Matter Interfaces	Nouamane Laanait	3319008994	Springer	2013	124
5481	Ion Exchange - Studies and Applications	Ayben Kilsiloglu	9789535121640	Av4Eva	2015	198
5482	Ion Exchange and Solvent Extraction, Volume 12 (A Series of Advances)	Jacob A. Marinsky Yitzhak Marcus	082479382X	CRC	1995	465
5483	Ion Exchange and Solvent Extraction, Volume 18 (A Series of Advances)	Arup K. SenGupta	0849373972	CRC	2007	432
5484	Ion Implantation	Mark Goorsky	9535106340	InTech	2012	436
5485	Ion Implantation - Basics to Device Fabrication	Emanuele Rimini	0792395204	Springer	1995	393
5486	Ion Implantation and Synthesis of Materials (Springer Series in Materials Science)	Michael Nastasi James W. Mayer	3540236740	Springer	2006	263
5487	Ion Implantation in Diamond, Graphite and Related Materials (Springer Series in Materials Science)	M.S. Dresselhaus Rafael Kalish	3642771734	Springer	2012	202
5488	Ion Induced Electron Emission from Crystalline Solids (Springer Tracts in Modern Physics)	Hiroshi Kudo	3540422218	Springer	2007	144
5489	Ion Plating Technology - Developments and Applications	N. A. G. Ahmed	0471914738	John Wiley & Son	1987	184
5490	Ionic Liquid Bulk and Interface Properties - Electronic Interaction, Molecular Orientation and Growth Characteristic	Till Cremer	3319003798	Springer	2013	167
5491	Ionic Liquids - New Aspects for the Future	Jun-ichi Kadokawa	9535109372	InTech	2013	706
5492	Ionic Polymer Metal Composites (IPMCs) - Smart Multi-Functional Materials and Artificial Muscles, Volume 1 (Smar	Shmar Mohsen Shahinpoor	9781782620778	Royal Society of C	2016	454
5493	Ionic Polymer Metal Composites (IPMCs) - Smart Multi-Functional Materials and Artificial Muscles, Volume 2 (Smar	Shmar Mohsen Shahinpoor	9781782627210	Royal Society of C	2016	458
5494	Ionic Soft Matter - Modern Trends in Theory and Applications - NATO Advanced Research Workshop on Ionic Soft M	Douglas Henderson Myroslav Holovko	1402036620	Springer	2006	418
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5496	Ion-Solid Interactions Fundamentals and Applications (Cambridge Solid State Science Series)	Michael Nastasi James Mayer James K. Hirvon	052137376X	Cambridge Univer	1996	572
5497	Iontronics - Ionic Carriers in Organic Electronic Materials and Devices	Janelle Leger Magnus Berggren Sue Carter	1439806888	CRC Press	2010	247
5498	IPNs Around the World, Science and Engineering (Polymer networks)(Htm Ebook)	S. C. Kim L. H. Sperling	0471970778	Wiley & Sons	1997	310
5499	Iridium(III) in Optoelectronic and Photonics Applications, 2 Volume set	Eli Zysman-Colman	9781119007135	Wiley	2017	732
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5501	Iron and Steel	William F. Hosford	110701798X	Cambridge Univer	2012	310
5502	Iron Melting Cupola Furnaces for the Small Foundry	Stephen D. Chastain	0970220308	Stephen D. Chast	2000	128
5503	Iron Systems Part 1 - Selected Systems from Al-B-Fe to C-Co-Fe (Landolt-Bornstein, Ternary Alloy Systems)	Gunter Effenberg	3540697594	Springer	2008	620
5504	Iron Systems, Part 2 - Selected Systems from C-Cr-Fe to Co-Fe-S (Landolt-Bornstein - Numerical Data and Functiona	Materials Science MSIT	3540741933	Springer	2008	739
5505	Iron Systems, Part 4 - Selected Systems from Cu-Fe-Si to Fe-N-U	Gunter Effenberg	3540786430	Springer	2008	554
5506	Iron-Based Superconductivity (Springer Series in Materials Science)	Peter D. Johnson Guangyong Xu Wei-Guo Yin	3319112538	Springer	2015	452
5507	Ironmaking	Babich A, Senk D, Gudenuau HW, Mavrommat	3861309970	Verlagshaus Main	2008	408
5508	Ironmaking and Steelmaking Processes - Greenhouse Emissions, Control, and Reduction	Pasquale Cavaliere	9783319395272	Springer	2016	466
5509	Iron-Sulfur Proteins Perovskites (Structure & Bonding Vol 83)	Springer	3540591054	Springer	1995	99
5510	Irradiation of Polymeric Materials - Processes, Mechanisms and Applications (Acs Symposium Series)	Elsa Reichmanis Curtis W. Frank James H. O'Do	0841226628	American Chemic	1993	388
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5512	Islands, Mounds and Atoms (Springer Series in Surface Sciences)	Thomas Michely Joachim Krug	3642623272	Springer	2013	315
5513	Isocyanates - Sampling, Analysis, and Health Effects (Astm Special Technical Publication)	ASTM International	0803128797	ASTM Internation	2002	144
5514	Isocyanide Chemistry - Applications in Synthesis and Material Science	V. Nenajdenko	3527330437	Wiley-VCH	2012	624
5515	Isotachopheresis - Theory, Instrumentation and Applications	Frans M. Everaerts	0444414304	Elsevier	1976	432
5516	Isotope Effects in Solid State Physics (Semiconductors and Semimetals, Volume 68)	Vladimir Plekhanov	0127521771	Elsevier	2001	287
5517	Isotopes in Condensed Matter (Springer Series in Materials Science)	Vladimir G. Plekhanov	3642287220	Springer	2013	200
5518	Isotopes in Nanoparticles - Fundamentals and Applications	Jordi Llop Vanessa Gomez-Vallejo	9789814669092	Pan Stanford	2016	537
5519	ISTFA 2001 - Proceedings of the 27th International Symposium for Testing and Failure Analysis	ASM International	9780871707468	ASM Internationa	2001	455
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5521	ISTFA 2003 - Proceedings of the 29th International Symposium for Testing and Failure Analysis	ASME International	9780871707888	Asm Intl	2003	533
5522	ISTFA 2004 - Proceedings of the 30th International Symposium for Testing and Failure Analysis	ASM	9780871708076	ASM Internationa	2004	717
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5527	ISTFA 2009 - Proceedings from the 35th International Symposium for Testing and Failure Analysis	ASM International	1615030085	ASM Internationa	2009	354
5528	ISTFA 2010 - Proceedings of the 36th International Symposium for Testing and Failure Analysis	ASM International	1615030417	ASM Internationa	2010	464
5529	ISTFA 2011 - Proceedings from the 37th International Symposium for Testing and Failure Analysis	ASM International	1615038264	ASM Internationa	2012	500
5530	ISTFA 2012 - Proceedings from the 38th International Symposium for Testing and Failure Analysis	ASM International	1615039791	ASM Internationa	2013	642
5531	ISTFA 2013 - Proceedings from the 39th International Symposium for Testing and Failure Analysis	ASM International	1627080228	ASM Internationa	2013	634
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5533	Itinerant Electron Magnetism - Fluctuation Effects	Dieter Wagner Wolfgang Brauneck Alexander	0792352033	Springer	1998	460
5534	IUTAM - A Short History, 2nd Edition	Peter Eberhard Stephen Juhasz	9783319310619	Springer	2016	241
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5539	IUTAM Symposium on Mechanics of Granular and Porous Materials - Proceedings of the IUTAM Symposium held in	N.A. Fleck A.C.F. Cocks	9401063249	Springer	2012	452
5540	IUTAM Symposium on Micro- and Macrostructural Aspects of Thermoelasticity (Solid Mechanics and Its Application	O.T. Bruhns,E. Stein	0792352653	Springer	2002	520
5541	IUTAM Symposium on Microstructure-Property Interactions in Composite Materials - Proceedings of the IUTAM Sy	R. Pyrz	9401040311	Springer	2011	448
5542	IUTAM Symposium on Modelling Nanomaterials and Nanosystems, Denmark, 2008	R. Pyrz Jens C. Rauhe	1402095562	Springer	2009	342
5543	IUTAM Symposium on Multiscale Modelling of Damage and Fracture Processes in Composite Materials (Poland 200	Tomasz Sadowski	1402045654	Springer	2006	296
5544	IUTAM Symposium on Multiscale Modelling of Fatigue, Damage and Fracture in Smart Materials 2009	Meinhard Kuna Andreas Ricoeur	9048198860	Springer	2011	418
5545	IUTAM Symposium on Multiscale Problems in Multibody System Contacts (IUTAM Bookseries)	Peter Eberhard	1402059809	Springer	2007	358

5546	IUTAM Symposium on Rheology of Bodies with Defects (Solid Mechanics and Its Applications)	Ren Wang	0792352971	Springer	2002	313
5547	IUTAM Symposium on Size Effects on Material and Structural Behavior at Micron- and Nano Scales	Q. P. Sun Pin Tong	1402049463	Springer	2006	263
5548	IUTAM Symposium on Synthesis in Bio Solid Mechanics (Solid Mechanics and Its Applications)	Pauli Pedersen, Martin P. Bendsoe	0792356152	Springer	2002	420
5549	IUTAM Symposium on Theoretical and Numerical Methods in Continuum Mechanics of Porous Materials (Solid Mechanics and Its Applications)	Wolfgang Ehlers	0792367669	Springer	2002	448
5550	IUTAM Symposium on Theoretical, Computational and Modelling Aspects of Inelastic Media, 2008 (IUTAM Bookser	B. Daya Reddy	1402090897	Springer	2009	408
5551	IUTAM Symposium on Transformation Problems in Composite and Active Materials (Solid Mechanics and Its Applications)	Yehia A. Bahel El Din George J. Dvorak	0792351223	Springer	1998	334
5552	IUTAM Symposium on Variational Concepts with Applications to the Mechanics of Materials 2008	Klaus Hackl	9048191947	Springer	2010	289
5553	J-Aggregates, Volume 2	Takayoshi Kobayashi Takayoshi Kobayashi	9814365742	World Scientific	2012	528
5554	Janus Particle Synthesis, Self-assembly and Applications (RSC Smart Materials)	Shan Jiang Steve Granick	1849734232	Royal Society of C	2012	312
5555	Jewelry - Fundamentals of Metalsmithing (Jewelry Crafts)	Tim McCreight		Hand Books Press	1997	140
5556	Jewelry Lab - 52 Experiments, Investigations, and Explorations in Metal (Lab Series)	Melissa Manley	1592537227	Quarry Books	2011	144
5557	Jig and Fixture Design, 5th Edition (Delmar Learning Drafting)	Edward Hoffman	1401811078	Delmar Cengage L	2004	384
5558	Jigs and Fixtures Design Manual	Prakash Hirralal Joshi	0071405569	McGraw-Hill	2003	253
5559	Joining - Understanding the Basics	F. C. Campbell F. C. Campbell	1615038256	ASM International	2012	260
5560	Joining and Assembly of Medical Materials and Devices (Woodhead Publishing Series in Biomaterials)	Y N Zhou M D Breyn	1845695771	Woodhead Publis	2013	580
5561	Joining And Repair Of Composite Structures (Astm Special Technical Publication, 1455)	Hyonny Kim Keith T. Kedward	0803134835	ASTM International	2004	216
5562	Joining of Advanced and Specialty Materials VII	International Conference on Advanced and	0871708213	ASM International	2005	218
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5565	Joining Technologies	Mahadzir Ishak	9789535125969	InTechOpen	2016	282
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5568	Joining Technology of gamma-TiAl Alloys	Sonia Luisa dos Santos Simoes	9781498738743	CRC Press	2017	178
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5570	Joint Replacement Technology	Peter A. Revell	1845692454	Woodhead	2008	696
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5574	Kelvin Probe Force Microscopy: Measuring and Compensating Electrostatic Forces	Sascha Sadewasser, Thilo Glatzel	3642225659	Springer	2012	346
5575	Kenaf - A Multi-Purpose Crop for Several Industrial Applications - New insights from the BioKenaf Project (Green En	Andrea Monti Eftimia Alexopoulou	144715066X	Springer	2013	210
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5578	Key Engineering Materials, Volume 1 - Current State-of-the-Art on Novel Materials	Devrim Balkose Daniel Horak Ladislav Soltes	1926895738	Apple Academic P	2014	584
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5585	Kinetics in Materials Science and Engineering	Dennis W. Readey	9781482235661	CRC Press	2017	636
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5587	Kinetics in Nanoscale Materials, 2nd Edition	King-Ning Tu Andriy M. Gusak	9780470881408	Wiley	2014	308
5588	Kinetics of First Order Phase Transitions	Vitaly V. Slezov	3527407758	Wiley, VCH	2009	429
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5593	Kinetics, Transport, and Structure in Hard and Soft Materials	Peter F. Green	1574447688	CRC Press	2005	353
5594	Kondo Effect and Dephasing in Low-Dimensional Metallic Systems (Nato Science Series)	Venkatesh Chandrasekhar Chris Van Haesendonck	140204041X	Springer	2002	265
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5598	Lacquer Chemistry and Applications	Rong Lu Tetsuo Miyakoshi	9780128035894	Elsevier	2015	300
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5602	Laminar Composites, 2nd Edition	George Staab Educated to Ph.D. at Purdue	9780128024003	Butterworth-Hein	2015	456
5603	Landolt-Bornstein - Magnetic Properties of Metals - Liquid-Quenched Alloys	A. R. Ferchmin S. Kobe M. Sostarich	0387521283	Springer	1991	345
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5609	Large Plastic Deformation of Crystalline Aggregates (CISM International Centre for Mechanical)	Cristian Teodosiu	3211829091	Springer	1997	300
5610	Large Scale Adsorption and Chromatography Volume 1&2	WANKAT	0849355974	CRC Press Inc	1986	
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5641	Laser Shock Processing of FCC Metals - Mechanical Properties and Micro-structural Strengthening Mechanism (Springer Series in Materials Science)	Yongkang Zhang Jinzhong Lu Kaiyu Luo	3642356737	Springer	2013	200
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5645	Laser Spectroscopy, 4th Edition, Volume 1 - Basic Principles	Wolfgang Demtroder	3540734155	Springer	2008	457
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5841	Machinery, Materials Science and Engineering Applications 2014 - Selected, Peer Reviewed Papers from the 4th Int	Qunjie Gao Simon Barrans Qiang Xu	303835113X	Trans Tech Publ	2014	552
5842	Machinery, Materials Science and Engineering Applications 2016 - Proceedings of the 6th International Conference	Fei Lei Qiang Xu	9781138029576	CRC Press	2017	608
5843	Machinery, Materials Science and Engineering Applications 2016 - Proceedings of the 6th International Conference	Fei Lei Qiang Xu	9781138029576	CRC Press	2017	608
5844	Machinery's Handbook 29th Edition	Erik Oberg	0831129026	Industrial Press	2012	3908
5845	Machining - Fundamentals and Recent Advances	J. Paulo Davim	1848002122	Springer	2008	361
5846	Machining And Advanced Manufacturing Technology X - 10th International Conference 2009	Yingxue Yao	3038133590	Trans Tech	2010	603
5847	Machining and Machine-tools - Research And Development (Woodhead Mechanical Engineering Series)	J Paulo Davim	0857091549	Woodhead Publis	2013	280
5848	Machining Dynamics - Frequency Response to Improved Productivity	Tony L. Schmitz K. Scott Smith	0387096442	Springer	2009	310
5849	Machining For Dummies	Kip Hanson	9781119426134	For Dummies	2018	313
5850	Machining For Dummies	Kip Hanson	9781119426134	For Dummies	2018	313
5851	Machining for Hobbyists - Getting Started	Karl Moltrecht	9780831135102	Industrial Press, I	2015	234
5852	Machining of Bone and Hard Tissues	Narendra Dahotre Sameeha Joshi	9783319391571	Springer	2016	188
5853	Machining of Ceramics and Composites (Scan)	Jahanmir	082470178X	CRC	1999	720
5854	Machining of Complex Sculptured Surfaces	J. Paulo Davim	1447123557	Springer	2012	266
5855	Machining of Hard Materials	J. Paulo Davim	1849964491	Springer	2011	223
5856	Machining of Metal Matrix Composites (Springer Series in Advanced Manufacturing)	J. Paulo Davim	0857299379	Springer	2012	174
5857	Machining of Polymer Composites	Jamal Y. Sheikh Ahmad	0387355391	Springer	2009	323
5858	Machining of Stainless Steels and Super Alloys - Traditional and Nontraditional Techniques	Helmi A. Youssef	9781118919569	Wiley	2016	291
5859	Machining of Titanium Alloys (Materials Forming, Machining and Tribology)	J. Paulo Davim	3662439018	Springer	2014	150
5860	Machining of Titanium Alloys and Composites for Aerospace Applications (Materials Science Forum)	R. Zitoun V. Krishnaraj J. Paulo Davim	3037857307	Trans Tech Publ	2013	168
5861	Machining Technology - Machine Tools and Operations	Helmi A. Youssef Hassan El-Hofy	1420043390	CRC	2008	672
5862	Machining with Abrasives	Mark J. Jackson J. Paulo Davim	144197301X	Springer	2011	423
5863	Machining with Nanomaterials	Mark J. Jackson Jonathan S. Morrell	0387876596	Springer	2009	372
5864	Machining with Nanomaterials, 2nd Edition	Mark J. Jackson Jonathan S. Morrell	9783319190082	Springer	2015	381
5865	Machining, Joining and Modifications of Advanced Materials (Advanced Structured Materials)	Andreas ochsner Holm Altenbach	9789811010811	Springer	2016	269
5866	Macro To Nano Spectroscopy	Jamal Uddin	9535106647	InTech	2012	448
5867	Macro-Micro Theory on Multifield Coupling Behavior of Heterogeneous Materials	Qing Hua Qin Qing Sheng Yang	3540782583	Springer	2009	330
5868	Macromolecular Architectures (Advances in Polymer Science, Vol. 147)	A. Abe J.G.G. Hilborn H.J. Cantow S. Edwards A.C.	354065576X	Springer	1999	256
5869	Macromolecular Mechanochemistry (Volume 1, Part 1 - Polymer Mechanochemistry)	C Oprea F Dan	18932672X	Cambridge	2003	508
5870	Macromolecular Mechanochemistry (Volume 1, Part 2 - Polymer Mechanochemistry)	Cleopatra Vasiliu Oprea	1460462545	Cambridge	2007	453
5871	Macromolecular Nanostructured Materials (Springer Series in Materials Science)	Norikazu Ueyama Akira Harada	364206101X	Springer	2010	335
5872	Macromolecular Physics, Volume 2 - Crystal Nucleation, Growth, Annealing	Bernhard Wunderlich	0127656022	Academic Press	1976	472
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5874	Macromolecular Science and Engineering - New Aspects (Springer Series in Materials Science)	Yoshikazu Tanabe	3642636454	Springer	2012	401
5875	Macromolecular Self-Assembly	Laurent Billon Oleg Borisov	9781118887127	Wiley	2016	272
5876	Macromolecular Systems - Microscopic Interactions and Macroscopic Properties	Heinz Hoffman Markus Schwoerer Heinz Hoff	3527277269	Wiley	2001	470
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5878	Macromolecules Containing Metal and Metal-Like Elements, Volume 10 - Photophysics and Photochemistry of Met	Alaa S. Abd-El-Aziz Charles E. Carraher	0470597747	Wiley	2010	432
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5881	Magnesium - Proceedings of 6th Conference, Magnesium Alloys and Their Applications	Karl U. Kainer	3527309756	John Wiley & Son: 2004	2004	1091
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5883	Magnesium Alloys - Design, Processing and Properties	Frank Czerwinski		InTech	2011	538
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5887	Magnesium Alloys as Degradable Biomaterials	Yufeng Zheng	9781466598041	CRC Press	2016	573
5888	Magnesium Biomaterials - Design, Testing, and Best Practice (SpringerBriefs in Materials)	Nicholas Travis Kirkland Nick Birbills	3319021222	Springer	2014	140
5889	Magnesium Injection Molding	Frank Czerwinski	0387723994	Springer	2008	586
5890	Magnesium Technology - Metallurgy, Design Data, Applications	Horst Friedrich Barry L. Mordike Horst	3540205993	Springer	2006	500
5891	Magnesium Technology - Metallurgy, Design Data, Applications	Horst Friedrich Horst E. Friedrich Barry L. Mord	3540205993	Springer	2006	690
5892	Magnesium Technology 2000 - Proceedings of the Symposium by the Light Metals Division of the Minerals, Metals & Materials Society	Howard I. Kaplan	0873394666	Tms	2000	412
5893	Magnesium Technology 2001 - Proceedings of the Symposium	John N. Hryn Metals and Materials Society	087339481X	Tms	2001	288
5894	Magnesium Technology 2011	Wim H. Sillekens Sean R. Agnew Neale R. Neel	1118029364	Wiley-TMS	2011	668
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5897	Magnesium Technology 2014	Martyn Alderman Michele V. Manuel Norbert	1118888162	Wiley-TMS	2014	552
5898	Magnesium Technology 2015	Michele Manuel Alok Singh Martyn Alderman	19783319486116	Springer	2016	465
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5900	Magnesium Technology 2017 (The Minerals, Metals & Materials Series)	Kiran N. Solanki Dmytro Orlov	9783319523910	Springer	2017	642
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5902	Magnesium, Magnesium Alloys, and Magnesium Composites	Manoj Gupta Nai Mui Ling Sharon	0470494174	Wiley	2011	257
5903	Magnetic Actuators and Sensors, 2 Edition	John R. Brauer	1118505255	Wiley-IEEE Press	2014	400
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5906	Magnetic Characterization Techniques for Nanomaterials	Challa S.S.R. Kumar	9783662527795	Springer	2017	566
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5908	Magnetic Dichroism in Core-Level Photoemission (Springer Tracts in Modern Physics)	Kai Starke	3662156423	Springer	2013	137
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5910	Magnetic Fields and Density - Functional Theory	Freddie Ray Jr Salsbury		Ernest Orlando La	1999	244
5911	Magnetic Heterostructures - Advances and Perspectives in Spinstructures and Spintransport (Springer Tracts in Mod	H. Zabel S.D Bader	3540734619	Springer	2008	374
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5913	Magnetic Imaging and Its Applications to Materials (Experimental Methods in the Physical Sciences)	Marc De Graef	0124759831	Academic Press	2000	295
5914	Magnetic Interactions and Spin Transport	Almadena Chhtchelkanova Stuart A. Wolf Yves I	1461349710	Springer	2012	572
5915	Magnetic Materials	Khan Maaz	9789535124283	ExLi4EvA	2016	277
5916	Magnetic Materials - Fundamentals and Applications, 2nd Edition	Nicola A. Spaldin	0521886694	Cambridge Univ	2011	288
5917	Magnetic Microscopy of Layered Structures (Springer Series in Surface Sciences)	Wolfgang Kuch Rudolf Schafer Peter Fischer Fr	366244531X	Springer	2015	246
5918	Magnetic Microscopy of Nanostructures	Herbert Hopster	3540401865	Springer	2005	324
5919	Magnetic Molecular Materials (Nato Science Series)	D. Gatteschi O. Kahn Joel Miller Fernando Pala	9401054355	Springer	2012	411
5920	Magnetic Multilayers and Giant Magnetoresistance - Fundamentals and Industrial Applications (Springer Series in	S U. Hartmann H.A.M. van den Berg R. Coehoorr	3642084877	Springer	2010	321
5921	Magnetic Nanomaterials - Fundamentals, Synthesis and Applications	Yanglong Hou David J. Sellmyer	9783527341344	Wiley	2017	600

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5923	Magnetic Nanomaterials (Nanomaterials for Life Sciences (VCH))	Challa S. S. R. Kumar	3527321543	Wiley VCH	2009	672
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5925	Magnetic Nanoparticles - A Study by Synchrotron Radiation and RF Transverse Susceptibility (Springer Theses)	Adriana I. Figueroa	3319070932	Springer	2015	165
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5928	Magnetic Order and Coupling Phenomena - A Study of Magnetic Structure & Magnetization Reversal Processes in R	C Schubert	331907105X	Springer	2014	121
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5930	Magnetic Particle Inspection - A Practical Guide	M.J. Lovejoy	0412447509	Springer	1993	460
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5932	Magnetic Properties of Antiferromagnetic Oxide Materials - Surfaces, Interfaces, and Thin Films	Lamberto Duo Marco Finazzi Franco Ciccacci	3527408819	Wiley,VCH	2010	362
5933	Magnetic Properties of Fine Particles (North-Holland Delta Series)	J.L. Dormann D. Fiorani	0444895523	North Holland	1992	430
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5937	Magnetic Recording Handbook	Carmas	9401094705	Springer	2012	736
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5939	Magnetic Resonance Detection of Explosives and Illicit Materials (NATO Science)	Tomaz Apih Bulat Rameev Georgy Mozhukhin	9400772645	Springer	2014	180
5940	Magnetic Resonance Imaging - Theory and Practice	Marinus T. Vlaardingerbroek Jacques A. Boer A	3642078230	Springer	2011	500
5941	Magnetic Resonance of Semiconductors and Their Nanostructures - Basic and Advanced Applications (Series in Mat	Pavel G. Baranov Hans Jurgen von Bardeleben	9783709111567	Springer	2017	535
5942	Magnetic Resonance of Semiconductors and Their Nanostructures - Basic and Advanced Applications (Series in Mat	Pavel G. Baranov Hans Jurgen von Bardeleben	9783709111567	Springer	2017	535
5943	Magnetic Sensors - Principles and Applications	Kevin Kuang	9535102328	InTech	2012	160
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5950	Magnetism - Fundamentals	Etienne Tremolet Lacheisserie Damien Gignoux	0387229671	Springer	2004	507
5951	Magnetism - Materials and Applications	E. Trmoleto de Lacheisserie Damien Gignoux M	0387230009	Springer	2005	518
5952	Magnetism - Molecules to Materials I - Models and Experiments	Joel S. Miller Marc Drillon	3527297723	Wiley-VCH	2002	448
5953	Magnetism - Molecules to Materials II - Molecule-Based Materials	Joel S. Miller Marc Drillon	3527303014	Wiley-VCH	2002	499
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5957	Magnetism and Magnetic Materials	J. M. D. Coey	0521816149	Cambridge Univer	2010	628
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5959	Magnetism and Structure in Functional Materials (Springer Series in Materials Science)	A. Planes L. Manosa A. Saxena	3540236724	Springer	2006	260
5960	Magnetism and Structure in Systems of Reduced Dimension (Nato Science Series)	Robin F.C. Farrow Bernard Dleny Markus Dona	1489915214	Springer	2013	509
5961	Magnetism and Superconductivity (Theoretical and Mathematical Physics)	Laurent-Patrick Levy S. Lyle	3642085954	Springer	2010	468
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5964	Magnetism and Transport Phenomena in Spin-Charge Coupled Systems on Frustrated Lattices (Springer Theses)	Hiroaki Ishizuka	9784431556626	Springer	2015	142
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5966	Magnetism II - Materials and Applications	Etienne du Tremolet de Lacheisserie Damien G	1402072236	Springer	2003	544
5967	Magnetism of Surfaces, Interfaces, and Nanoscale Materials (Handbook of Surface Science, Volume 5)	Robert E. Camley Zbigniew Celinski	9780444526349	Elsevier Science	2016	467
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5970	Magnetoelastic Waves (Engineering Materials)	Gevorg Baghdasaryan Zaven Danoyan	9789811067617	Springer	2018	268
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5972	Magnetolectric Interaction Phenomena in Crystals (Nato Science Series)	Manfred Fiebig Victor V. Erementsko Irina E. Chu	1402023898	Springer	2004	334
5973	Magnetolectric Polymer-Based Composites - Fundamentals and Applications	Senentxu Lanceros-Macndez Pedro Martins	9783527341276	Wiley-VCH	2017	269
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5975	Magnetolectric Response in Low-Dimensional Frustrated Spin Systems (Springer Theses)	Shinichiro Seki	4431540903	Springer	2012	112
5976	Magnetolectricity in Composites	Mirza Bichurin Dwight Viehland	9814267791	Pan Stanford Publ	2012	270
5977	Magnetolectronics of Microwaves and Extremely High Frequencies in Ferrite Films	Alexander A. Ignatiev	0387854568	Springer	2009	333
5978	Magnetohydrodynamics - Historical Evolution and Trends (Fluid Mechanics and Its Applications)	S. Molokov R. Moreau H.K. Moffatt	1402048327	Springer	2007	420
5979	Magneto-Optics (Springer Series in Solid-State Sciences)	Satoru Sugano Norimichi Kojima	3642085237	Springer	2010	337
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5981	Magnetophotonics - From Theory to Applications (Springer Series in Materials Science)	Mitsuteru Inoue Miguel Levy Alexander V. Bar	3642355080	Springer	2013	230
5982	Magnetorheological Fluid Technology - Applications in Vehicle Systems	Seung-Bok Choi Young-Min Han	1439856737	CRC Press	2013	322
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5993	Making the Modern World - Materials and Dematerialization	Vaclav Smil	1119942535	Wiley	2014	242
5994	Management Technologies for Metal Mining Influenced Water - Techniques for Predicting Metal Mining Influe	R. David Williams	9780873353540	Society for Mining I	2014	150
5995	Management, Recycling and Reuse of Waste Composites (Woodhead Publishing in Materials)	V. Goodship	1439801045	CRC Press	2010	500
5996	Managing Temperature Effects in Nanoscale Adaptive Systems	David Wolpert, Paul Ampadu	1461407478	Springer	2012	197
5997	Managing Wastes from Aluminium Smelter Plants (Woodhead Publishing India)	Milan MelounB. Mazumder B.K. Mishra	0857090100	Woodhead Publis	2011	140
5998	Manganese in Powder Metallurgy Steels	Andrej Salak Marcela Selecka	1907343741	Cambridge Intern	2012	490
5999	Manipulating Quantum Coherence in Solid State Systems (NATO Science Series II - Mathematics, Physics and Chemi	Michael E. Flatt, Ionel Tifrea	1402061358	Springer	2007	236
6000	Manipulation of Multiphase Materials for Touch-less Nanobiotechnology - A Pyrofluidic Platform (Springer Theses)	Sara Coppola	9783319310589	Springer	2016	121
6001	Manipulation of Sound Properties by Acoustic Metasurface and Metastructure (Springer Theses)	Jiajun Zhao	9789811021244	Springer	2016	87
6002	Manual For LEATHER ACCESSORIES AND LEATHER GOODS	Dr. T. Ramasami		CENTRAL LEATHER	2002	135
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6004	Manual on Chlorosilane Emergency Response Guidelines (Astm Manual Series, Mnl 33)	John T. Higgins	0803120761	ASTM International	1998	46
6005	Manual on Coating and Lining Methods for Cooling Water Systems in Power Plants (Astm Special Technical Publicat	John C. Monday T. Shugart J. Tamayo	0803120702	ASTM International	1995	
6006	Manual on Descriptive Analysis Testing for Sensory Evaluation (Astm Manual Series)	Robert C. Hootman	0803117566	ASTM International	1992	52
6007	Manual on Elastic-Plastic Fracture - Laboratory Test Procedures (Astm Manual Series, Mnl 27)	J. A. Joyce	0803120699	AMERICAN SOCIE	1996	101
6008	Manual on Experimental Methods for Mechanical Testing of Composites, 2nd Edition(Html ebook)	C. H. Jenkins	0881732842	Fairmont	1998	264
6009	Manual on Flash Point Standards and Their Use - Methods and Regulations (Astm Manual Series MNL 9)	Harry A. Wray	0803114109	Astm Intl	1992	168
6010	Manual on Hydrocarbon Analysis, 6th Edition (Astm Manual Series)	A. W. Drews	080312080X	ASTM International	1998	1061
6011	Manual on Maintenance Coatings for Nuclear Power Plants (ASTM Manual Series MNL 8)		0803114044	Astm Intl	1991	40
6012	Manual on Presentation of Data and Control Chart Analysis, 8th Edition (ASTM Manual, 7)	ASTM International Dean V. Neubauer	9780803170162	ASTM Internation	2016	117
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6014	Manual on Significance of Tests for Petroleum Products, 7th Ed.(Astm Manual Series, 1)	Salvatore J. Rand	0803120974	ASTM Internation	2003	262
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6016	Manual on the Use of Thermocouples in Temperature Measurement, 4th Edition(Astm Manual Series MNL 12)	Astm Committee E20 On Temperature Measur	0803114664	ASTM Internation	1993	290
6017	Manual on Vapor Degreasing, 3rd Edition (Astm Manual Series MNL 2)	George V. Dyroff	0803112173	Astm Intl	1989	50
6018	Manuel Cardona - Memories and Reminiscences	Klaus Ensslin Luis Vina	9783319203423	Springer	2016	174
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6020	Manufactured Fibre Technology	Minushwar Nath Gupta V.K. Kothari	9401064733	Springer	2012	661
6021	Manufacturing Automation, 2nd Edition - Metal Cutting Mechanics, Machine Tool Vibrations, and CNC Design	Yusuf Altintas	110700148X	Cambridge Univer	2012	380
6022	Manufacturing Engineering and Intelligent Materials - Proceedings of the 2015 International Conference on Manuf	Li Lu Nooh Abu Bakar	1138028320	CRC Press	2015	355
6023	Manufacturing Engineering And Process - Selected, Peer Reviewed Papers From The ICMEP 2012	Xiaoxiao Zhou	3038138207	TransTech Publica	2012	541
6024	Manufacturing Engineering and Technology for Manufacturing Growth (Advanced Materials Research)	Dayun Xu	3037855703	Trans Tech Pubn	2013	549
6025	Manufacturing Flexible Packaging - Materials, Machinery, and Techniques	Thomas Dunn	0323264360	William Andrew	2014	304
6026	Manufacturing Integrated Design - Sheet Metal Product and Process Innovation	Peter Groche Enrico Bruder Sebastian Gramlic	9783319523767	Springer	2017	347
6027	Manufacturing Integrated Design - Sheet Metal Product and Process Innovation	Peter Groche Enrico Bruder Sebastian Gramlic	9783319523767	Springer	2017	347
6028	Manufacturing of Nanocomposites with Engineering Plastics	Vikas Mittal	1782423087	Woodhead Publis	2015	320
6029	Manufacturing of Natural Fibre Reinforced Polymer Composites	Mohd Sapuan Salit Mohammad Jawaid Nukma	9783319079431	Springer	2015	394
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6032	Manufacturing Processes 4 - Forming	Fritz Klocke	3642367712	Springer	2013	525
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6039	Many-electron Electrochemical Processes - Reactions in Molten Salts, Room-Temperature Ionic Liquids and Ionic So	Aleksandr A. Andriiko Yuriy O Andriyko Gerhar	3642357695	Springer	2013	150
6040	Mapping Flow Localization Processes In Deformation Of Irradiated Reactor Structural Alloys	K. Farrell,		Oak Ridge Nation	2003	92
6041	Maraging Steels - Modelling of Microstructure, Properties and Applications	Wei Sha Z. Guo	1845696867	Woodhead Publis	2009	216
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6053	Material And Manufacturing Technology II, Part 1 - 2011 2nd International Conference on Material and Manufactur	Liu Guiping	1613447256	Trans Tech Public	2012	932
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6055	Material Designs and New Physical Properties in MX- and MMX-Chain Compounds	Masahiro Yamashita Hiroshi Okamoto	3709113164	Springer	2013	270
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6059	Material Identification Using Mixed Numerical Experimental Methods - Proceedings of the EUROMECH Colloquium	Hugo Sol Cees W.J. Oomens	9401071586	Springer	2011	241
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6062	Material Parameter Identification and Inverse Problems in Soft Tissue Biomechanics (CISM International Centre for	Stephane Avril Sam Evans	9783319450704	Springer	2017	161
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6067	Material Science and Engineering - Proceedings of the 3rd Annual 2015 International Conference on Material Scien	Ping Chen	9781138029361	CRC Press	2016	712
6068	Material Science and Environmental Engineering - 2014 International Conference 2014 (Advanced Materials Resear	Ping Chen	3038351008	Trans Tech Pubn	2014	722
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6079	Materials & Equipment Whitewares - Ceramic Engineering and Science Proceedings 1992, Volume 13, Issue 1 2	Barbara Jacoby	0470313919	The American Cer	1992	477
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6081	Materials & Equipment Whitewares - Ceramic Engineering and Science Proceedings 1998, Volume 19, Issue 2	William M. Carty	0470294477	The American Cer	1998	107
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6089	Materials & Processes in Manufacturing, 9th Edition (Solutions Manual)	E. Paul DeGarmo, J. T. Black, Ronald A. Kohser		Wiley		357
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6121	Materials Characterisation and Mechanism of Micro-Cutting in Ultra-Precision Diamond Turning	Sandy Suet To Hao Wang Wing Bing Lee	9783662548219	Springer	2018	269
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6138	Materials Design Inspired by Nature - Function Through Inner Architecture (RSC Smart Materials)	Peter Fratzl John Dunlop	1849735530	Royal Society of C	2013	420
6139	Materials Design Using Computational Intelligence Techniques	Shubhabrata Datta	9781482238327	CRC Press	2017	184
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6142	Materials Engineering - Selected, Peer Reviewed Papers from the 2nd International Conference on Materials Engin	Fang He	3038351547	Trans Tech Publ	2014	186
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6144	Materials Engineering and Mechanical Automation	Guohui Yang	9783037859018	Trans Tech Publ	2014	660
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6146	Materials for a Healthy, Ecological and Sustainable Built Environment - Principles for Evaluation	Emina K. Petrovic Brenda Vale	9780081007075	Woodhead Publis	2017	416
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6291	Mathematical Analysis of Continuum Mechanics and Industrial Applications - Proceedings of the International Conf	Hirochichi Ito	9789811026324	Springer	2017	231
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6414	Mechanics of Biological Systems and Materials, Volume 4 - 2013 Annual Conference on Experimental and Applied	Franois Barthelat	3319007769	Springer	2014	184
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6416	Mechanics of Biological Systems and Materials, Volume 6 - 2016 Annual Conference on Experimental and Applied	Chad S. Korach	9783319413501	Springer	2017	177
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6427	Mechanics of Composite and Multi-functional Materials, Volume 7 - Proceedings of the 2015 Annual Conference on	Carter Ralph Meredith Silberstein	9783319217611	Springer	2016	453
6428	Mechanics of Composite Materials - Selected Works of Nicholas J. Pagano (Solid Mechanics and Its Applications)	J.N. Reddy	9048144515	Springer	2010	448
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6440	Mechanics of Liquid Nano- and Microdispersed Magnetic Media	V. M. Polunin A. M. Storozhenko P.A. Ryapolov	9781138068230	CRC Press	2017	210
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6603	Metal-Based Composite Nanomaterials	Jun Yang Hui Liu	3319122193	Springer	2015	259
6604	Metal-Catalysed Reactions of Hydrocarbons (Fundamental and Applied Catalysis)	Geoffrey C. Bond	0387241418	Springer	2005	666
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6608	Metal-Dielectric Interfaces in Gigascale Electronics - Thermal and Electrical Stability (Springer Series in Materials Sc	Ming He Toh-Ming Lu	1461418119	Springer	2012	149
6609	Metal-Fluorocarbon Based Energetic Materials, 2 Edition	Ernst-Christian Koch	352732920X	Wiley	2012	360
6610	Metal-Induced Crystallization - Fundamentals and Applications	Zumin Wang Lars P. H. Jeurgens Eric J. Mittem	981446340X	Pan Stanford	2015	316
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6614	Metallic Biomaterials - New Directions and Technologies	Yufeng Zheng Xiaoxue Xu Zhigang Xu Jun-Qian	9783527341269	Wiley-VCH	2017	321
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6616	Metallic Butterfly Wing Scales - Superstructures with High Surface-Enhancement Properties for Optical Applications	Hajun Gu Di Zhang Yongwen Tan	3319125346	Springer	2015	94
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6618	Metallic Films for Electronic, Optical and Magnetic Applications - Structure, Processing and Properties	Katayun Barmak Kevin Coffey	0857090577	Woodhead Publis	2014	656
6619	Metallic Foam Bone - Processing, Modification and Characterization and Properties	Cule Wen	9780081012895	Woodhead Publis	2017	260
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6621	Metallic Glasses - Formation and Properties	Behrooz Movahedi	9789535125129	ExLi4EvA	2016	170
6622	Metallic Materials - Physical, Mechanical, and Corrosion Properties (Corrosion Technology)	P.E. Philip A. Schweitzer	0824708784	CRC	2003	712
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6644	Metalloenes - Synthesis - Reactivity - Applications	Antonio Togni Ronald L. Halterman	3527295399	Wiley	1999	832
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6696	Metalworking Fluids (Manufacturing Engineering and Materials Processing)	Byers	0824792017	CRC	1994	500
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6708	Metamaterials for Perfect Absorption (Springer Series in Materials Science)	Young Pak Lee	9789811001031	Springer	2016	180
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6985	Modulated Temperature Differential Scanning Calorimetry-Theoretical&Practical Applications in Polymer Characterization	Judit Simon, Budapest University of Technolog		Springer		
6986	Modulation Calorimetry - Theory and Applications	Yaakov Kraftmakher	3642059228	Springer	2010	284
6987	Moisture Analysis and Condensation Control in Building Envelopes (ASTM Manual, 40)	Heinz R. Trechsel	0803120893	ASTM	2001	192
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6989	Moldflow Design Guide - A Resource for Plastics Engineers	Jay [Ed.] Shoemaker Jay Shoemaker	1569904030	Hanser Publication	2006	326
6990	Molecular and Cellular Iron Transport	Douglas Templeton	0824706218	CRC	2002	848
6991	Molecular- and Nano-Tubes	Oliver Hayden Cornelius Nielsch	1441994424	Springer	2011	484
6992	Molecular Assembly of Biomimetic Systems	Junbai Li Qiang He Xuehai Yan	3527325425	Wiley-VCH	2011	202
6993	Molecular Beam Epitaxy - A Short History	John Orton Tom Foxon	0199695822	Oxford University	2015	496
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6995	Molecular Beam Epitaxy - From Research to Mass Production	Mohamed Henini	012387839X	Elsevier Science	2013	744
6996	Molecular Beam Epitaxy, 2nd Edition - Fundamentals and Current Status (Springer Series in Materials Science)	Arian A. Herman Helmut Sitter	3642800629	Springer	2013	453
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6998	Molecular Building Blocks for Nanotechnology - From Diamondoids to Nanoscale Materials and Applications	G. Ali Mansoori Thomas F. George Lahsen Asso	0387399372	Springer	2007	438
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7000	Molecular Chemistry of Sol-Gel Derived Nanomaterials	Robert Corriu Nguyen Trong Anh	0470721170	Wiley	2009	200
7001	Molecular Design and Applications of Photofunctional Polymers and Materials (RSC Polymer Chemistry Series)	Wai-Yeung Wong Alaa S Abd-El-Aziz Christoph	1849735751	Royal Society of C	2012	512
7002	Molecular Devices and Machines - Concepts and Perspectives for the Nanoworld	Vincenzo Balzani Alberto Credi Margherita Ver	3527318003	Wiley-VCH	2008	588
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7011	Molecular Electronics Materials, Devices and Applications	Antoine Jalabert Amara Amara Fabien Clermid	1402085391	Springer	2008	198
7012	Molecular Engineering for Advanced Materials (Nato Science Series)	J. Becher Kjeld Schaumburg	904814521X	Springer	2010	376
7013	Molecular Gas Dynamics and the Direct Simulation of Gas Flows, 2nd Edition (Oxford Engineering Science Series)	G. A. Bird	0198561954	Oxford University	1994	484
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7016	Molecular Low Dimensional and Nanostructured Materials for Advanced Applications (Nato Science Series)	A. Graja B.R. Bulka F. Kajzar	3540205784	Springer	2002	342
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7019	Molecular Magnetic Materials - Concepts and Applications	Barbara Sieklucka Dawid Pinkowicz	9783527339532	Wiley	2017	497
7020	Molecular Magnetic Materials - Concepts and Applications	Barbara Sieklucka Dawid Pinkowicz	9783527339532	Wiley	2017	497
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7041	Molten Salts Chemistry - From Lab to Applications	Frederic Lantelme Henri Groult	0123985382	Elsevier	2013	592
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7043	Monitoring and Evaluation of Biomaterials and their Performance In Vivo	Roger Narayan	9780081006030	Woodhead Publis	2017	224
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7072	Multiferroic Materials - Properties, Techniques, and Applications (Series in Materials Science and Engineering)	Junling Wang	9781482251531	CRC Press	2017	397
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7171	Nanocomposite, Ceramic, and Thin Film Scintillators	Martin Nikl	9789814745222	Pan Stanford	2016	350
7172	Nanocomposite-Based Electronic Tongue - Carbon Nanotube Growth by Chemical Vapor Deposition and Its Applicat	Amin TermeheYousefi	9783319668475	Springer	2018	101
7173	Nanocomposite-Based Electronic Tongue - Carbon Nanotube Growth by Chemical Vapor Deposition and Its Applicat	Amin TermeheYousefi	9783319668475	Springer	2018	101
7174	Nanocomposites - In Situ Synthesis of Polymer-Embedded Nanostructures	Luigi Nicolais Gianfranco Carotenuto	0470109521	Wiley-Interscienc	2014	263
7175	Nanocomposites - Ionic Conducting Materials and Structural Spectroscopies (Electronic Materials - Science & Techn	Philippe Knauth Joop Schoonman	0387332022	Springer	2008	283
7176	Nanocomposites - Materials, Manufacturing and Engineering (Advanced Composites)	J. Paulo Davim Constantinos A. Charitidis	311026644X	de Gruyter	2013	211
7177	Nanocomposites - New Trends and Developments	Farzad Ebrahimi	9535107620	InTech	2012	503
7178	Nanocomposites - New Trends and Developments, 2nd Edition	Farzad Ebrahimi	9789535107620	InTech	2016	514
7179	Nanocomposites - Preparation, Properties and Performance	Lorenzo H. Mancini Christian L. Esposito Alsaye	1604567988	Nova Science Pub	2008	272
7180	Nanocomposites and Polymers with Analytical Methods	John Cuppoletti	9533073521	InTech	2011	404
7181	Nanocomposites for Musculoskeletal Tissue Regeneration (Woodhead Publishing Series in Biomaterials)	Huinan Liu	9781782424529	Woodhead Publis	2016	406
7182	Nanocomposites in Electrochemical Sensors	Samira Bagheri Iraj Sadegh Amiri	9781138626775	CRC Press	2017	157
7183	Nanocomposites in Electrochemical Sensors	Samira Bagheri Iraj Sadegh Amiri	9781138626775	CRC Press	2017	157
7184	Nanocomposites in Wastewater Treatment	Ajay Kumar Mishra	981446354X	Pan Stanford	2015	292
7185	Nanocomposites with Unique Properties and Applications in Medicine and Industry	John Cuppoletti	9533073514	InTech	2011	360
7186	Nanocomposites, Nanophotonics, Nanobiotechnology, and Applications - Selected Proceedings of the Second FP7 C	Olena Fesenko Leonid Yatsenko	3319066102	Springer	2015	403
7187	Nanocrystal	Yoshitake Masuda	9533071992	InTech	2011	494
7188	Nano-Crystalline and Thin Film Magnetic Oxides (Nato Science Partnership Subseries)	Ivan Nedkov Marcel Ausloos	0792358732	Springer	1999	380
7189	Nanocrystalline Apatite-Based Biomaterials	D. Eichert C. Drouet H. Sfilha C. Rey C. Combes	1606920804	Nova	2009	95
7190	Nanocrystalline Ceramics - Synthesis and Structure (Springer Series in Materials Science)	Markus Winterer	3642077846	Springer	2010	263
7191	Nanocrystalline Materials	A A Rempel A I Gusev	1898326266	Cambridge Intern	2003	400
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7193	Nanocrystalline Materials - Their Synthesis-Structure-Property Relationships and Applications	S.C. Tjong	0004046973	Elsevier	2006	358
7194	Nanocrystalline Materials - Their Synthesis-Structure-Property Relationships And Applications, 2nd Edition (Elsevier	Sie-Chin Tjong	012407796X	Elsevier	2014	418
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7197	Nanocrystals	Yoshitake Masuda	9533071268	Sciyo	2010	326
7198	Nanocrystals - Synthesis, Characterization and Applications	Sudheer Neralla	9535107149	InTech	2012	198
7199	Nanocrystals - Synthesis, Properties and Applications (Springer Series in Materials Science)	C.N.R. Rao P. J. Thomas G. U. Kulkarni	3540687513	Springer	2007	182
7200	Nanodesign - Some Basic Questions	Wolfram Schommers	9814520349	World Scientific P	2014	200
7201	Nanodiamond (RSC Nanoscience & Nanotechnology)	Oliver A. Williams	1849736391	Royal Society of C	2014	500
7202	Nanodispersions - Interactions, Stability, and Dynamics	Eli Ruckenstein Marian Manciu	1441914145	Springer	2010	699
7203	Nanodroplets (Lecture Notes in Nanoscale Science and Technology)	Zhiming M. Wang	1461494710	Springer	2014	388
7204	Nanoelectronics - Materials, Devices, Applications, 2 Volumes (Applications of Nanotechnology)	Robert Puers Livio Baldi	9783527340538	Wiley-VCH	2017	674
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7209	Nanoengineering - Global Approaches to Health and Safety Issues	Patricia I. Dolez	044627472	Elsevier	2015	698
7210	Nanofabrication	Yoshitake Masuda	9533079127	InTech	2011	354
7211	Nanofabrication - Principles and Applications (SpringerBriefs in Materials)	Christo Papadopoulos	9783319317403	Springer	2016	84
7212	Nanofabrication - Principles, Capabilities and Limits	Zheng Cui	0387755764	Springer	2008	343
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7215	Nanofabrication - Techniques and Principles, 2012 Edition	Maria Stepanova Steven Dew	3709104238	Springer	2012	352
7216	Nanofabrication Handbook	Stefano Cabrini Satoshi Kawata	1420090526	CRC Press	2012	546
7217	Nanofabrication Using Focused Ion and Electron Beams - Principles and Applications (Oxford Series in Nanomanufa	Ivo Utke Stanislav Moshkalev Phillip Russell	0199734216	Oxford University	2012	840
7218	Nanoferroics (Springer Series in Materials Science)	M.D. Glinchuk A.V. Ragulya Vladimir A. Stepha	9400759916	Springer	2013	380
7219	Nanofiber Composites for Biomedical Applications	Murugan Ramalingam Seeram Ramakrishna	9780081001738	Woodhead Publis	2017	564
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7221	Nanofibers - Fabrication, Performance, and Applications (Nanotechnology Science and Technology)	W. N. Chang	1607419475	Nova Science Pub	2009	447
7222	Nanofibers of Conjugated Polymers	A. Sezal Sarac	9789814613514	Pan Stanford	2016	296
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7224	Nano-Glass Ceramics - Processing, Properties and Applications (Micro and Nano Technologies)	Vahak Marghussian	03235386X	William Andrew	2015	286
7225	Nanohybrid Catalyst based on Carbon Nanotube - A Step-By-Step Guideline from Preparation to Demonstration (Ca	Rasel Das	9783319581507	Springer	2017	159
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7227	Nanohybridization of Organic-Inorganic Materials (Advances in Materials Research)	Atsushi Muramatsu Tokuji Miyashita	3540922326	Springer	2009	288
7228	Nanoimprint Biosensors - The Fusion of Nanofabrication, Nanophotonics, and Nanobiology	Takeo Nishikawa Satoshi Fujita	9814316679	Pan Stanford	2015	322
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7231	Nanoindentation of Brittle Solids	Arjun Dey Anoop Kumar Mukhopadhyay	1466596902	CRC Press	2014	476
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7234	Nanomagnetism - Applications and Perspectives (Applications of Nanotechnology)	Claude Fermon Marcel Van de Voorde	9783527339853	Wiley-VCH	2017	346
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7236	Nanomagnetism - Ultrathin Films, Multilayers and Nanostructures (Contemporary Concepts of Condensed Matter	D.L. L. Mills J.A.C. Bland	0444516808	Elsevier	2006	348
7237	Nanomagnetism (Nato Science Series)	A. Hernandez	9401049106	Springer	2012	226

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7239	Nanomaterial Characterization - An Introduction	Ratna Tantra	9781118753590	Wiley	2016	320
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7245	Nanomaterials - Design and Simulation (Theoretical and Computational Chemistry)	Perla Balbuena, Jorge M. Seminario	0444528261	Elsevier	2007	328
7246	Nanomaterials - Novel Approaches	Deutsche Forschungsgemeinschaft (DFG)	3527335714	Wiley-VCH	2013	190
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7248	Nanomaterials - Research Towards Applications	Hideo Hosono Yoshinao Mishima Hideo Takez	0080449646	Elsevier Science	2006	474
7249	Nanomaterials - Risks and Benefits (NATO Science for Peace and Security Series C - Environmental Security)	Igor Linkov Jeffery A. Steevens	1402094892	Springer	2009	472
7250	Nanomaterials - Science and Applications	Deborah Kane Adam Micolich	9789814669733	Pan Stanford	2016	419
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7256	Nanomaterials and Nanocomposites - Zero- to Three-Dimensional Materials and Their Composites	Visakh P. M. Maria Jos Martinez Morlanes	9783527337804	Wiley-VCH	2016	456
7257	Nanomaterials and Nanotechnology for Composites - Design, Simulation and Applications	A. K. Haghi Sabu Thomas	1771880651	Apple Academic P	2015	450
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7259	Nanomaterials and Their Applications (Advanced Structured Materials)	Zishan Husain Khan	9789811062131	Springer	2018	321
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7263	Nanomaterials for 2D and 3D Printing	Shlomo Magdassi Alexander Kamyshny Shlom	9783527338191	Wiley-VCH	2017	376
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7271	Nanomaterials Imaging Techniques, Surface Studies, and Applications	Olena Fesenko Leonid Yatsenko Mikhaylo Broc	1461476747	Springer	2013	370
7272	Nanomaterials in Daily Life - Compounds, Synthesis, Processing and Commercialization	Zhympargul Abdullaeva	9783319572154	Springer	2017	156
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7274	Nanomaterials in Energy and Environmental Applications	Junhui He	9789814463782	Pan Stanford	2016	538
7275	Nanomaterials in Extreme Environments - Fundamentals and Applications (Springer Series in Materials Science)	Rostislav A. Andrievski	9783319253299	Springer	2016	118
7276	Nanomaterials in Tissue Engineering - Fabrication And Applications (Woodhead Publishing Series in Biomaterials)	A K Gaharwar S Sant M J Hancock S A Hacking	085709596X	Woodhead Publis	2013	484
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7285	Nanoparticulate Materials - Synthesis, Characterization, and Processing	Kathy Lu	1118291425	Wiley	2013	464
7286	Nanophase Materials - Synthesis - Properties - Applications (Nato Science Series)	G. C. Hadjipanayis Richard W. Siegel	9401044694	Springer	2012	808
7287	Nanophenomena at Surfaces - Fundamentals of Exotic Condensed Matter Properties (Springer Series in Surface Sci	Michail Michailov	3642165109	Springer	2011	302
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7291	Nanophysics for Energy Efficiency (SpringerBriefs in Energy)	Rui Filipe Lobo	9783319170060	Springer	2015	90
7292	Nanophysics, Nanomaterials, Interface Studies, and Applications - Proceedings of the 4th International Conference	Olena Fesenko	9783319562445	Springer	2017	871
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7294	Nanophysics, Nanophotonics, Surface Studies, and Applications - 3rd International Conference on Nanotechnology	Olena Fesenko Leonid Yatsenko	9783319307367	Springer	2016	590
7295	Nanoplasmonics, Nano-Optics, Nanocomposites, and Surface Studies - Selected Proceedings of the Second FP7 Con	Olena Fesenko Leonid Yatsenko	331918542X	Springer	2015	490
7296	Nanoplatfrom-Based Molecular Imaging	Xiaoyuan Chen	0470521155	Wiley	2011	848
7297	Nanoporous Alumina - Fabrication, Structure, Properties and Applications (Springer Series in Materials Science)	Dusan Losic Abel Santos	9783319203331	Springer	2015	371
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7300	Nanoporous Materials - Science and Engineering (Series on Chemical Engineering)	G. Q. Lu X. S. Zhao	1860942105	Imperial College P	2005	912
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7302	Nanoporous Materials - Types, Properties and Uses	Samuel B. Jenkins	1611229998	Nova Science Pub	2010	458
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7351	Nanostructured Magnetic Materials and Their Applications (Lecture Notes in Physics)	Dongli Shi Bekir Aktas Ladislav Pust Faik Mik	3540441026	Springer	2003	292
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7539	New Techniques in Solid State NMR (Topics in Current Chemistry, vol 246)	Jacek Klinowski	3540221689	Springer	2005	358
7540	New Technologies for Engineering Research and Design in Industry - 2014 International Conference on Mechatronics	Wen-pai Sung Jimmy C. M. Kao	3083515145	Trans Tech Publ	2014	2787
7541	New Technologies in Electromagnetic Non-destructive Testing (Springer Series in Measurement Science and Techno	Songling Huang Shen Wang	9789811005770	Springer	2016	231
7542	New Technologies in Sheet Structure	Pira International Ltd	1847358128	ISmithers Rapra P	2006	104
7543	New Topics in Superconductivity Research	Barry P. Martins	1594549850	Nova Science	2006	315
7544	New Trends in Magnetism, Magnetic Materials, and Their Applications	J.L. Moran-Lopez Jose M. Sanchez	148991336X	Springer	2013	472
7545	New Trends in Superconductivity (Nato Science Series II)	James F. Annett Sergei Kruchinin	1402007051	Springer	2002	435
7546	New Tribological Ways	Taher Ghrib	9533072067	InTech	2011	498
7547	Newnes Workshop Engineer's Pocket Book (Newnes)	Roger Timings	0750647191	Newnes	2000	394
7548	Nexafs Spectroscopy (Springer Series in Surface Sciences)	Joachim Stroh Joachim Stoehr Joachim Stvhr	3540544224	Springer	1996	424
7549	Next Generation Micro/Nano Systems - Symposium E Next Generation Micro Nano Systems of CIMTEC 2012	Pietro Vincenzini Leandro Lorenzelli	3908158672	Trans Tech Publ	2013	110
7550	N-Heterocyclic Carbenes in Transition Metal Catalysis (Topics in Organometallic Chemistry)	Frank Glorius	3540369295	Springer	2007	231
7551	Nickel - An Industry On the Brink of Expansion	Nnamdi Anyadike	1855735946	Woodhead Publis	2002	146
7552	Nickel and Chromium Plating, Third Edition	J.K. Dennis T.E. Such	1855730812	Woodhead Publis	1993	464
7553	Ni-Co 2013 (TMS Extraction & Processing Division, TMS High Temperature Alloys Committee)	Shafiq Alam Antoine Allanore Corby Anderson	9783319485812	Springer	2016	428
7554	Ninth International Symposium on Environmental Degradation of Materials in Nuclear Power Systems - Water React	Steve Bruemmer Peter Ford Gary Was	0873394755	Wiley	2000	1256
7555	Nitride Ceramics - Combustion Synthesis, Properties and Applications	Alexander A. Gromov Liudmila N. Chukhlomina	3527375555	Wiley-VCH	2015	360
7556	Nitride Phosphors and Solid-State Lighting (Series in Optics and Optoelectronics)	Rong-Jun Xie Yuan Qiang Li Naoto Hiroaki Hajj	1439830118	Taylor & Francis	2011	348
7557	Nitride Semiconductor Devices - Principles and Simulation	Joachim Piprek	3527406670	Wiley	2007	522
7558	Nitride Semiconductor Light-Emitting Diodes (LEDs) - Materials, Technologies and Applications	Jian-Jang Huang Hao-Chung Kuo Shyh-Chiang S	0857095072	Woodhead Publis	2014	650
7559	Nitride Semiconductors and Devices (Springer Series in Materials Science)	Hadis Morkoc	3642636470	Springer	2013	489
7560	Nitride Semiconductors, Handbook on Materials and Devices	Pierre Ruterana, Martin Albrecht	3527403876	Wiley&VCH	2003	686
7561	Nitride Wide Bandgap Semiconductor Material and Electronic Devices	Yue Hao Jin Feng Zhang Jin Cheng Zhang	9781498745123	CRC Press	2017	373
7562	Nitride Wide Bandgap Semiconductor Material and Electronic Devices	Yue Hao Jin Feng Zhang Jin Cheng Zhang	9781498745123	CRC Press	2017	373
7563	Nitroxide Mediated Polymerization - From Fundamentals to Applications in Materials Science (Polymer Chemistry S	Siddier Gligmes Ben Zhong Tang	9781782602617	Royal Society of C	2016	512
7564	NMR Imaging of Materials (Monographs on the Physics & Chemistry of Materials)	Bernhard E. Eich	019850683X	Oxford University	2001	568
7565	NMR of Polymers	Frank A. Bovey Peter A. Mirau	0121197654	Elsevier,Academ	1997	459
7566	NMR Quantum Information Processing	Ivan Oliveira	0444527826	Elsevier	2007	265
7567	NMR Spectroscopy of Biological Solids (Practical Spectroscopy)	A. Ramamoorthy	1574444964	CRC Press	2005	368
7568	NMR, 3D Analysis, Photopolymerization (Advances in Polymer Science, Vol. 170)	Hong Bo Sun Koharo Osakada Satoshi Kawata	3540205101	Springer	2004	219
7569	NMR-MRI, μ SR and Mossbauer Spectroscopies in Molecular Magnets	Pietro Carretta Alessandro Lascialfari	8847005310	Springer	2007	294
7570	Noble Gas and High Temperature Chemistry (Structure & Bonding Vol 73)	Springer	3540521242	Springer	1990	259
7571	Noble Metal Systems. Selected Systems from Ag-Al-Zn to Rh-Ru-Sc	G. Effenberg S. Ilyenko	3540257721	Springer	2006	497
7572	Noble Metals	Yen Hsun Su	9533078984	InTech	2012	426
7573	Noble Metals, Noble Metal Halides and Nonmagnetic Transition Metals	Albrecht Goldmann	3540435689	Springer	2003	353
7574	Noise and Vibration in Friction Systems (Springer Series in Materials Science)	Vladimir P. Sergienko Sergey N. Bukharov	331911333X	Springer	2015	251
7575	Non Destructive Testing Acceptance Criteria (MIL-HDBK-2035)	Department Of Defence		Department Of D	1995	88
7576	Non Ferrous Metal Systems, Part 1 - Selected Semiconductor Systems	MSIT Materials Science International Team	354025773X	Springer	2006	452
7577	Non Ferrous Metals Industries - Best Available Techniques (EUROPEAN COMMISSION, Integrated Pollution Prevent	EUROPEAN COMMISSION		EUROPEAN COMM	2001	807
7578	Non-Centrosymmetric Superconductors - Introduction and Overview (Lecture Notes in Physics)	Ernst Bauer Manfred Sigrift	3642246230	Springer	2012	350
7579	Non-Circular Journal Bearings (SpringerBriefs in Materials)	Amit Chauhan	9783319273310	Springer	2016	58
7580	Non-Classical Continuum Mechanics - A Dictionary (Advanced Structured Materials)	Gerard A. Maugin	9789811024337	Springer	2017	268
7581	Non-Classical Continuum Mechanics - A Dictionary (Advanced Structured Materials)	Gerard A. Maugin	9789811024337	Springer	2017	268
7582	Non-Classical Crystallization of Thin Films and Nanostructures in CVD and PVD Processes (Springer Series in Surface	Nong Moon Hwang	9789401776141	Springer	2016	338
7583	Noncontact Atomic Force Microscopy (NanoScience and Technology)	S. Morita Roland Wiesendanger E. Meyer	3642627722	Springer	2012	440
7584	Noncontact Atomic Force Microscopy, Volume 2 (NanoScience and Technology)	Seizo Morita Franz J. Giessibl Roland Wiesenda	3340214941	Springer	2010	401
7585	Noncontact Atomic Force Microscopy, Volume 3 (NanoScience and Technology)	Seizo Morita Franz J. Giessibl	3319155873	Springer	2015	539
7586	Non-Covalent Multi-Porphyrin Assemblies - Synthesis and Properties (Structure and Bonding vol 121)	Enzo Alessio	3540325425	Springer	2006	308
7587	Non-Crimp Fabric Composites - Manufacturing, Properties and Applications	S.V. Lomov	1845697626	Woodhead Publis	2011	552
7588	Non-Crystalline Chalcogenides (Solid-State Science and Technology Library)	M.A. Popescu	0723264484	Springer	2002	387
7589	Non-crystalline Films for Device Structures (Thin Films, Volume 29)	Abraham Ulman Vladimir M. Agranovich, Steph	0125330294	Academic Press	2002	279
7590	Non-Crystalline Solids	V.D. Frechette	8000FMOP2C	John Wiley	1960	548
7591	Nondestructive Characterization and Imaging of Wood (Springer Series in Wood Science)	Voichita Bucur	3642078605	Springer	2010	354
7592	Nondestructive Characterization of Materials VI	Robert E. Green K.J. Kozaczek C.O. Ruud	1461361001	Springer	2012	826
7593	Nondestructive Characterization of Materials VIII	Robert E. Green	1461371988	Springer	2012	287
7594	Nondestructive Characterization of Materials X	R.E. Green N. Takeda B.B. Djordjevic T. Kishi T.	0080437990	Elsevier	2001	434
7595	Non-Destructive Evaluation (NDE) of Polymer Matrix Composites (Woodhead Publishing Series in Composites Scien	Vistasp M. Karbhari	0857093444	Woodhead Publis	2013	716
7596	Nondestructive Evaluation of Materials by Infrared Thermography	Xavier P.V. Maldague	1447119975	Springer	2011	207
7597	Non-Destructive Evaluation of Reinforced Concrete Structures - Volume 1 - Deterioration Processes and Standard T	C. Malerhofer H.W. Reinhardt G. Dobmann	1845695607	Woodhead Publis	2010	624
7598	Non-Destructive Evaluation of Reinforced Concrete Structures - Volume 2 - Non Destructive Testing Methods	C. Malerhofer H.W. Reinhardt G. Dobmann	1845695905	Woodhead Publis	2010	264
7599	Non-Destructive Examination of Underwater Welded Structures (Woodhead Publishing Series in Welding and Other	V.S. Davey O Forli G A Raine R Whillock	1855734273	Woodhead Publis	1999	84
7600	Nondestructive Materials Characterization - With Applications to Aerospace Materials (Springer Materials Science)	Norbert G. H. Meyendorf Peter B. Nagy	3540405178	Springer	2004	435
7601	Non-destructive Testing (Engineering Design Guides) (Scan)	Donald Birchon	0198591322	Oxford University	1975	22
7602	Non-Destructive Testing 92, Volume 1 - Proceedings of the 13th World Conference on Non-Destructive Testing 1992	C. Hallal P. Kulcar	0444897917	Elsevier Science L	1992	1384
7603	Non-destructive Testing and Repair of Pipelines (Engineering Materials)	Evgeny N. Barkanov Andrei Dumitrescu	9783319565781	Springer	2018	444
7604	Non-destructive Testing and Repair of Pipelines (Engineering Materials)	Evgeny N. Barkanov Andrei Dumitrescu	9783319565781	Springer	2018	444
7605	Nondestructive Testing Methods and New Applications	Mohammad Omar	9535101086	InTech	2012	264
7606	Nondestructive Testing of Materials and Structures (RILEM Bookseries)	Oral Buyukozturk Mehmet Ali Tasdemir Oguz C	9400707223	Springer	2013	1200
7607	Nonequilibrium Carrier Dynamics in Semiconductors	Marco Saraniti Umberto Ravaloli	3540365877	Springer	2006	372
7608	Nonequilibrium Effects in Ion and Electron Transport (The Language of Science)	Jean W. Gallagher	1461279151	Springer	2011	480
7609	Nonequilibrium Electrons and Phonons in Superconductors - Selected Topics in Superconductivity	Armen M. Gulian Gely F. Zharkov	0306460750	Springer	1999	393
7610	Nonequilibrium Non-dissipative Thermodynamics - With Application to Low-Pressure Diamond Synthesis (Springer S	Ji-Tao Wang	3642076742	Springer	2011	258
7611	Non-equilibrium Phenomena in Confined Soft Matter - Irreversible Adsorption, Physical Aging and Glass Transition	Simone Napolitano	9783319219479	Springer	2015	300
7612	Nonequilibrium Physics at Short Time Scales - Formation of Correlations	Klaus Morawetz	3642057454	Springer	2010	501
7613	Non-equilibrium Processing of Materials (Pergamon Materials Series)	C. Suryanarayana	0080426972	Pergamon	1999	458

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7615	Nonionic Surfactants - Physical Chemistry (Surfactant Science Series, Vol. 23)	Schick	0824775309	CRC	1987	1158
7616	Nonlinear and Complex Dynamics - Applications in Physical, Biological, and Financial Systems	Jose Antonio Tenreiro Machado Dumitru Balea	1461402301	Springer	2011	344
7617	Nonlinear Approaches in Engineering Applications	Liming Dai, Reza N. Jazar	1461414687	Springer	2012	568
7618	Nonlinear Continuum Mechanics and Large Inelastic Deformations (Solid Mechanics and Its Applications)	Yuri I. Dimitrienko	9400700334	Springer	2011	624
7619	Nonlinear Crack Models for Nonmetallic Materials (Solid Mechanics and Its Applications)	Alberto Carpinteri	9401059772	Springer	2012	309
7620	Nonlinear Dielectric Phenomena in Complex Liquids (Nato Science Series II)	Sylwester J. Rzoska Vitaly Zhelezny	140202259X	Springer	2004	392
7621	Nonlinear Dynamics of Nanosystems	G. Radons Benno Rumpf Heinz Georg Schuster	352740791X	Wiley-VCH	2010	475
7622	Nonlinear Elastic Waves in Materials (Foundations of Engineering Mechanics)	Jeremiah J. Ruchitsky	3319004638	Springer	2014	440
7623	Nonlinear Elasticity and Hysteresis - Fluid-Solid Coupling in Porous Media	Alicia H. Kim Robert A. Guyer	9783527333028	Wiley-VCH	2015	224
7624	Nonlinear Fracture Mechanics (CISM International Centre for Mechanical Sciences)	M.P. Wnuk	3211822461	Springer	1990	451
7625	Nonlinear Fracture Mechanics for Engineers	Ashok Saxena	0849394961	CRC	1998	484
7626	Nonlinear Homogenization and Its Applications to Composites, Polycrystals and Smart Materials - NATO Advanced	P. Ponte Castaneda	1402026218	Springer	2005	355
7627	Nonlinear Mechanics of Crystals (Solid Mechanics and Its Applications)	John D. Clayton	940070349X	Springer	2011	700
7628	Non-Linear Mechanics of Materials (Solid Mechanics and Its Applications)	Jacques Besson Georges Cailletaud	9048133556	Springer	2010	433
7629	Nonlinear Mechanics of Soft Fibrous Materials (CISM International Centre for Mechanical Sciences)	Luis Dorfmann Raymond W. Ogden	3709118379	Springer	2015	311
7630	Non-linear Modeling and Analysis of Solids and Structures	Steen Krenk	0521830540	Cambridge Univ.	2009	360
7631	Nonlinear Optical Borate Crystals - Principals and Applications	Chuangtian Chen Takatomo Sasaki	3527410090	Wiley-VCH	2012	406
7632	Nonlinear Optical Effects and Materials (Springer Series in Optical Sciences)	Peter Gunter	3642536948	Springer	2012	540
7633	Nonlinear Optical Materials - Theory and Modeling (Acs Symposium Series)	Shashi P. Karna Alan T. Yeates	0841234019	American Chemi	1996	264
7634	Nonlinear Optical Materials (The IMA Volumes in Mathematics and its Applications)	Jerome V. Moloney	146127253X	Springer	2012	253
7635	Nonlinear Optical Properties of Materials (Springer Series in Optical Sciences)	Rashid A. Ganeev	9400760213	Springer	2013	250
7636	Non-Linear Optical Response in Atoms, Molecules and Clusters - An Explicit Time Dependent Density Functional Ap	Vladimir Goncharov	3319083198	Springer	2014	70
7637	Nonlinear Optics and Laser Emission through Random Media (Springer Theses)	Viola Fölll	9400745125	Springer	2012	120
7638	Nonlinear Optics for the Information Society - Third Annual Meeting of the COST Action P2, 2000	Alfred Driessen	9408158761	Springer	2011	208
7639	Nonlinear Optics of Random Media - Fractal Composites and Metal-Dielectric Films (Springer Tracts in Modern Phy	Vladimir M. Shalaev	3540656154	Springer	2000	158
7640	Nonlinear PDE's in Condensed Matter and Reactive Flows (Nato Science Series)	Henri Berestycki Yves Pomeau	1402009739	Springer	2003	526
7641	Nonlinear Phenomena in Flows of Viscoelastic Polymer Fluids	A.I. Leonov A.N. Prokunin	9401045488	Springer	2012	475
7642	Nonlinear Photonic Crystals (Springer Series in Photonics)	Richard E. Slusher Benjamin J. Eggleston	3642078672	Springer	2010	375
7643	Nonlinear Solid Mechanics - Bifurcation Theory and Material Instability	Davide Bigoni	1107025419	Cambridge Univ	2012	550
7644	Nonlinear Theory of Dislocations and Disclinations in Elastic Bodies (Lecture Notes in Physics Monographs)	Leonid M. Zubov	3540626840	Springer	2001	205
7645	Nonlinear Waves - Classical and Quantum Aspects (NATO Science Series II)	Fatkhulla K. Abdullaev	1402021887	Springer	2005	555
7646	Nonlinear Waves in Elastic Crystals (Oxford Mathematical Monographs)	Gerard Maugin	0198534841	Oxford University	2000	320
7647	Nonlinear, Tunable and Active Metamaterials (Springer Series in Materials Science)	Ilya V. Shadrivov Mikhail Lapine Yuri S. Kivshar	3319083856	Springer	2015	324
7648	Nonlinearities in Periodic Structures and Metamaterials (in Optical Sciences)	Cornelia Denz Sergej Flach Yuri S. Kivshar	3642020658	Springer	2010	292
7649	Non-metallic Biomaterials for Tooth Repair and Replacement (Woodhead Publishing Series in Biomaterials)	Pekka Vallittu	0857092448	Woodhead Publis	2013	432
7650	Non-Stationary Electric and Optical Properties of Bulk Conducting Materials and Low-Dimensional Structures	Galperin Yu.M.		Lund	1997	189
7651	Non-Stoichiometry in Semiconductors - Proceedings (International Conference on Advanced Materials-Icam 91)	Klaus J. Bachmann H. L. Hwang C. Schwab	0444893555	North-Holland	1992	300
7652	Nontraditional Machining Processes - Research Advances	Joao Paulo Davim	144715178X	Springer	2013	232
7653	Non-traditional Micromachining Processes - Fundamentals and Applications (Materials Forming, Machining and Tril	Golam Kibria B. Bhattacharyya J. Paulo Davim	9783319520087	Springer	2017	431
7654	Non-traditional Micromachining Processes - Fundamentals and Applications (Materials Forming, Machining and Tril	Golam Kibria B. Bhattacharyya J. Paulo Davim	9783319520087	Springer	2017	431
7655	Non-Universal Superconducting Gap Structure in Iron-Pnictides Revealed by Magnetic Penetration Depth Measur	Kenichiro Hashimoto	4431542930	Springer	2013	134
7656	Non-volatile Memories (Iste)	Pierre-Camille Lacaze Jean-Claude Lacroix	1848216238	Wiley-ISTE	2015	304
7657	Non-wettable Surfaces - Theory, Preparation and Applications (Soft Matter Series)	Robin H A Ras Robin H A Ras	9781782621546	Royal Society of C	2017	405
7658	Non-wettable Surfaces - Theory, Preparation and Applications (Soft Matter Series)	Robin H A Ras Robin H A Ras	9781782621546	Royal Society of C	2017	405
7659	Nonwoven Fabrics - Raw Materials, Manufacture, Applications, Characteristics, Testing Processes	Wilhelm Albrecht H Fuchs W Kittelmann	3527304061	Wiley	2003	772
7660	Notch Effects in Fatigue and Fracture (Nato Science Series)	G. Pluvinage Marenglen Gjona	0792368428	Springer	2001	361
7661	Novel Approaches to Improving High Temperature Corrosion Resistance (European Federation of Corrosion (EFC) Se	M Schutze W Quadackers	1845692381	Woodhead Publis	2008	648
7662	Novel Approaches to the Improvement of High Temperature Corrosion Resistance (EFC)	Michael Schutze W.J. Quadackers	1845692381	Woodhead	2008	628
7663	Novel Approaches to the Structure and Dynamics of Liquids - Experiments, Theories and Simulations (Nato Science	Jannis Samios Vladimir A. Durov	1402018479	Springer	2004	548
7664	Novel Aspects of Diamond - From Growth to Applications (Topics in Applied Physics)	Nianjun Yang	3319098330	Springer	2015	336
7665	Novel Bismuth-Oxyhalide-Based Materials and their Applications (Advanced Structured Materials)	Mohammed A. Gondal Chang Xiaofeng Mohan	9788132237372	Springer	2017	123
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7667	Novel Chemical Effects of Electronics Behaviour (Structure & Bonding Vol 32)	Springer	3540079644	Springer	1973	171
7668	Novel Colloidal Forming of Ceramics	Yong Huang Jinlong Yang	3642122809	Springer	2011	400
7669	Novel Fire Retardant Polymers and Composite Materials (Woodhead Publishing Series in Composites Science and E	De-Yi Wang	9780081009772	Woodhead Publis	2017	333
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7671	Novel Functional Magnetic Materials - Fundamentals and Applications (Springer Series in Materials Science)	Arcady Zhukov	9783319261041	Springer	2016	455
7672	Novel Functional Materials Based on Cellulose	Haisong Qi	9783319495910	Springer	2017	92
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7674	Novel Materials Processing by Advanced Electromagnetic Energy Sources (MAPEES'04)	S. Miyake	0080445047	Elsevier Science	2006	400
7675	Novel Methods to Study Interfacial Layers (Studies in Interface Science)	D. Moebius R. Miller	0444509488	Elsevier	2001	536
7676	Novel Nanocomposite Coatings - Advances and Industrial Applications	Rostislav Daniel Jindrich Musil	9814411175	Pan Stanford	2014	344
7677	Novel Nanocrystalline Alloys and Magnetic Nanomaterials	Brian Cantor	0750310022	Taylor Francis	2005	321
7678	Novel NMR and EPR Techniques (Lecture Notes in Physics)	J. Dolinsek Marija Vilfan Slobodan Zumer	354032626X	Springer	2006	441
7679	Novel Optical Technologies for Nanofabrication (Nanostructure Science and Technology)	Qian Liu Xuanming Duan Changsi Peng	3642403867	Springer	2014	270
7680	Novel Processing of Ceramics and Composites - Ceramic Transactions (Ceramic Transactions Series)	Narottam P. Bansal J. P. Singh James E. Smay T.	0470083891	Wiley	2006	202
7681	Novel Silicon Based Technologies (Nato Science Series)	Roland Levy	9401055173	Springer	2012	277
7682	Novel Synthesis and Characterization of Nanostructured Materials (Engineering Materials)	Annelise Alves Carlos P. Bergmann Felipe Amo	3642412742	Springer	2014	92
7683	Nuclear Batteries and Radioisotopes (Lecture Notes in Energy)	Mark Prelas Matthew Boras	9783319417233	Springer	2016	363
7684	Nuclear Corrosion Modeling - The Nature of CRUD	Roy Castelli	1856178021	Butterworth-Hein	2009	216
7685	Nuclear Corrosion Science and Engineering (Woodhead Publishing Series in Energy)	Damien Feron	1845697650	Woodhead Publis	2012	1072
7686	Nuclear Development Management of Recyclable Fissile and Fertile Materials	nuclear energy agency	926403255X	oecd publishing	2007	84
7687	Nuclear Magnetic Resonance (NMR) Data, Subvolume C - Chemical Shifts and Coupling Constants for Hydrogen-1 N	R.R. Gupta M. Jain	3540667806	Springer	2000	490
7688	Nuclear Magnetic Resonance (NMR) Data, Subvolume E - Chemical Shifts for Oxygen-17	H. Duddle G. Toth A. Simon	3540425012	Springer	2002	230
7689	Nuclear Magnetic Resonance (NMR) Data, Subvolume H - Chemical Shifts and Coupling Constants for Phosphorus-3	Vandana Gupta M. D. Lechner	3642320686	Springer	2013	470
7690	Nuclear Magnetic Resonance in Modern Technology (Nato Science Series)	G.E. Maciel	9401043256	Springer	2012	606
7691	Nuclear Magnetic Resonance in Solid Polymers (Solid State Science)	Vincent J. McBrierty Kenneth J. Packer	0521031729	Cambridge Univ	2006	372
7692	Nuclear Magnetic Resonance of Liquid Crystals, 2nd Edition (Partially Ordered Systems)	Ronald Y. Dong	1461273544	Springer	2012	309
7693	Nuclear Magnetic Resonance Spectroscopy of Cement-Based Materials	Pierre Colombet Arnd-Rudiger Grimmer Helen	3642804349	Springer	2012	430
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7696	Nuclear Physics and Data for Material Analysis	Nello Paver	929500339X	Abdus Salam Cent	2008	127
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7700	Nucleation and Growth of Metals - From Thin Films to Nanoparticles	Paul-Henri Haumesser	9781785480928	ISTE Press - Elsevi	2016	196
7701	Nucleation in Condensed Matter, Volume 15 - Applications in Materials and Biology (Pergamon Materials Series)	Ken Kelton Alan Lindsay Greer	0080421474	Pergamon	2010	756
7702	Nucleation Theory and Applications	Schmelzer	3527404694	WILEY-VCH	2005	470
7703	Number Theory and the Periodicity of Matter	Jan C.A. Boeyens Demetrius C. Levendis	1402066597	Springer	2008	384
7704	Numerical Analysis and Modelling of Composite Materials	J.W. Bull	9401042667	Springer	2012	441
7705	Numerical Analysis of Heat and Mass Transfer in Porous Media (Advanced Structured Materials)	J.M.P.Q. Delgado ANTONIO GILSON BARBOSA I	3642305318	Springer	2012	316
7706	Numerical and Practical Exercises in Thermoluminescence	Vasilis Pagonis George Kitis Claudio Furetta	0387260633	Springer	2006	210
7707	Numerical Assessments of Cracks in Elastic-Plastic Materials (Lecture Notes in Applied and Computational Mechani	Huang Yuan	3642536638	Springer	2012	311

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7709	Numerical Modeling in Materials Science and Engineering (Springer Series in Computational Mathematics)	Michel Rappaz Michel Bellet Michel Deville Ra	3642118208	Springer	2010	540
7710	Numerical Modeling of Materials Under Extreme Conditions (Advanced Structured Materials)	Nicola Bonora Eric Brown	3642542573	Springer	2014	230
7711	Numerical Modelling of Failure in Advanced Composite Materials (Woodhead Publishing Series in Composites Scienc	Pedro P. Camanho	9780081003329	Woodhead Publis	2015	562
7712	Numerical Modelling of Material Deformation Processes - Research, Development and Applications	Peter Hartley Ian Pillinger Clive E.N. Sturgess	1447117476	Springer	2012	460
7713	Numerical Simulation and Experimental Investigation of the Fracture Behaviour of an Electron Beam Welded Steel	. Haoyun Tu	9783319672762	Springer	2018	171
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7715	Numerics of Unilateral Contacts and Friction - Modeling and Numerical Time Integration in Non-Smooth Dynamics	Christian Studer	3642010997	Springer	2009	182
7716	NX 10 Tutorial - Sketching, Feature Modeling, Assemblies, Drawings, Sheet Metal, and Simulation Basics	Online Instructor	1511523794	CreateSpace Inde	2015	232
7717	Observation of Superconductivity in Epitaxially Grown Atomic Layers - In Situ Electrical Transport Measurements	S Satoru Ichinokura	9789811068522	Springer	2018	135
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7719	Obsidian and Ancient Manufactured Glasses	Ioannis Liritzis Christopher M. Stevenson	9780826351593	University of New	2012	240
7720	Occupational Radiation Protection In The Mining And Processing Of Raw Materials (Safety Standards)	International Atomic Energy Agency	9201150032	Intl Atomic Energy	2004	95
7721	Oil and Gas Corrosion Prevention - From Surface Facilities to Refineries	James G. Speight	0128003464	Gulf Professional	2014	150
7722	Oil Flow Studies at Low Temperatures in Modern Engines (Astm Special Technical Publication, 1388)	Hal Staub	0803128576	Astm Intl	2000	176
7723	Oil Mist Lubrication, Practical Applications(HTML ebook)	Heinz P. Bloch Abdus Shamim	0881732567	Fairmont	1998	286
7724	Oil Spill Response Performance Review of Skimmers (Astm Manual Series)	Robert Schultz	0803120788	ASTM Internation	1998	151
7725	Oilfield Water Technology	Michael Davies	1575902044	Nace Internationa	2006	587
7726	OLED Fundamentals - Materials, Devices, and Processing of Organic Light-Emitting Diodes	Daniel J. Gaspar Evgueni Polikarpov	146651518X	CRC Press	2015	494
7727	Oligomer Technology and Applications (Plastics Engineering)	C. V. Uglea	082479978X	CRC	1998	527
7728	On Solar Hydrogen & Nanotechnology	Lionel Vayssieres	0470823976	John Wiley & Son	2010	704
7729	On Superconductivity and Superfluidity - A Scientific Autobiography	Vitaly L. Ginzburg	3540680047	Springer	2009	232
7730	On the Time and Temperature Dependent Behaviour of Laminated Amorphous Polymers Subjected to Low-Velocity	Andreas Ruhl	9783662546406	Springer Vieweg	2017	176
7731	On the Time and Temperature Dependent Behaviour of Laminated Amorphous Polymers Subjected to Low-Velocity	Andreas Ruhl	9783662546406	Springer Vieweg	2017	176
7732	One Dimensional Metals - Conjugated Polymers, Organic Crystals, Carbon Nanotubes,2nd Ed. (Physics and Material	Siegmar Roth David Carroll	3527307494	Wiley	2004	264
7733	One-Dimensional Finite Elements - An Introduction to the FE Method	Andreas Thönißner Markus Merkel	3642317960	Springer	2012	400
7734	One-Dimensional Nanostructures - Electrospinning Technique and Unique Nanofibers (SpringerBriefs in Materials)	Zhenyu Li Ce Wang	3642364268	Springer	2013	149
7735	One-Dimensional Nanostructures - Principles and Applications	Tianyou Zhai Jinnian Yao	1118071913	Wiley	2013	576
7736	On-Surface Atomic Wires and Logic Gates - Updated in 2016 Proceedings of the International Workshop on Atomic	Marek Kolmer Christian Joachim	9783662546406	Springer	2017	200
7737	On-Surface Atomic Wires and Logic Gates - Updated in 2016 Proceedings of the International Workshop on Atomic	Marek Kolmer Christian Joachim	9783319518466	Springer	2017	200
7738	Open Microfluidics	Jean Berthier Kenneth A. Brakke Erwin Berthle	9781118720806	Wiley-Scrivener	2016	336
7739	Operation and Diagnostics of Machines and Production Systems Operational States	Stanislav Fabian Tibor Krenicky Ivan Comy	9783037856567	Trans Tech Pubn	2013	196
7740	Opportunities in Protection Materials Science and Technology for Future Army Applications	National Research Council		National Research	2011	176
7741	Optical Absorption of Impurities and Defects in Semiconducting Crystals - Electronic Absorption of Deep Centres an	Bernard Pajot Bernard Clerjaud	3642180175	Springer	2013	530
7742	Optical Absorption of Impurities and Defects in Semiconducting Crystals - Hydrogen-like Centres (Springer Series in	Bernard Pajot	3540959556	Springer	2010	470
7743	Optical Absorption Spectra Calculated Using Linear-Scaling Density-Functional Theory	Laura Ratcliff	3319003380	Springer	2013	124
7744	Optical and Electronic Phenomena in Sol-Gel Glasses and Modern Application (Structure and Bonding)	Christian K. Jorgensen	3540609822	Springer	1996	251
7745	Optical and Electronic Process of Nano-Matters (Advances in Opto-Electronics)	Motoichi Ohtsu	9048157072	Springer	2010	334
7746	Optical Biomimetics - Materials and Applications (Woodhead Publishing Series in Electronic and Optical Materials)	Maryanne Large	1845698029	Woodhead Publis	2012	280
7747	Optical Characterization of Epitaxial Semiconductor Layers	Gunther Bauer Wolfgang Richter	364279680X	Springer	2011	429
7748	Optical Characterization of Real Surfaces and Films (Advances in Research and Development - Thin Films)	K. Vedam Maurice E. Francombe John L. Vosse	0125330197	Academic Press	1995	328
7749	Optical Characterization of Solids	D. Dragoman M. Dragoman	3642075215	Springer	2010	451
7750	Optical Chemical Sensors (Nato Science Series II)	F. Baldini A.N. Chester J. Homola	140204609X	Springer	2006	535
7751	Optical Coating Technology (SPIE Press Monograph Volume PM137)	Philip W. Baumeister	0819453137	SPIE Publications	2004	840
7752	Optical Coatings - Material Aspects in Theory and Practice (Springer Series in Surface Sciences)	Olaf Stenzel	3642540627	Springer	2014	378
7753	Optical Constants, Subvolume B - Refractive Indices of Organic Liquids	Christian Wohlfarth Barbara Wohlfarth	3540605967	Springer	1996	2640
7754	Optical Engineering of Diamond	Rich Mildren James Rabeau	352741102X	Wiley-VCH	2013	536
7755	Optical Glass (SPIE Press Monograph PM249)	Peter Hartmann	1628412925	SPIE Press	2014	180
7756	Optical Interconnects (Synthesis Lectures on Solid State Materials and Devices)	Ray T. Chen	1598290665	Morgan and Clay	2006	104
7757	Optical Interference Coatings (Springer Series in Optical Sciences)	Norbert Kaiser Hans K. Pulker	3642055702	Springer	2010	503
7758	Optical Interferometry, 2nd Edition	P. Hariharan	0123116309	Elsevier	2003	368
7759	Optical Materials	Joseph Simmons Kelly S. Potter	0126441405	Academic Press	2000	409
7760	Optical Materials - Microstructuring Surfaces with Off-Electrode Plasma	Nikolay L. Kazanskiy Vsevolod A. Kolpakov	9781138197282	CRC Press	2017	231
7761	Optical Materials - Microstructuring Surfaces with Off-Electrode Plasma	Nikolay L. Kazanskiy Vsevolod A. Kolpakov	9781138197282	CRC Press	2017	231
7762	Optical Materials and Applications (Optical Science and Engineering)	Moriaki Wakaki	0824727592	CRC Press	2013	317
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7766	Optical Metamaterials - Fundamentals and Applications	Wenshan Cai Vladimir Shalaev	1441911502	Springer	2010	200
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7768	Optical Metrology for Fluids, Combustion and Solids	Carolyn Mercer	1441953469	Springer	2010	459
7769	Optical Microscopy of Fiber Reinforced Composites	Brian S. Hayes and Luther M. Gammon	1615030441	ASM Internationa	2011	246
7770	Optical Phenomena in Semiconductor Structures of Reduced Dimensions (Nato Science Series)	D.J. Lockwood Aron Pinczuk	9401048452	Springer	2012	454
7771	Optical Properties And Spectroscopy Of Nanomaterials	Jin Zhong Zhang	9789812836649	World Scientific P	2009	395
7772	Optical Properties of 3d-Ions in Crystals - Spectroscopy and Crystal Field Analysis	Nicolae M. Avram Mikhail G. Brik	3642308376	Springer	2013	275
7773	Optical Properties of Advanced Materials (Springer Series in Materials Science)	Yoshinobu Aoyagi Kotaro Kajikawa	3642335268	Springer	2013	200
7774	Optical Properties of Crystalline and Amorphous Semiconductors - Materials and Fundamental Principles	Sadao Adachi	1461373891	Springer	2012	261
7775	Optical Properties of Diamond - A Data Handbook	A.M. Zaitsev	354066582X	Springer	2001	702
7776	Optical Properties of Excited States in Solids (Nato Science Series)	Baldassare di Bartolo	1461363276	Springer	2012	533
7777	Optical Properties of III-V Semiconductors - The Influence of Multi-Valley Band Structures (Springer Series in Solid-S	Heinz Kalt	364263527X	Springer	2012	199
7778	Optical Properties of Low Dimensional Silicon Structures (Nato Science Series)	B. Bensahel Leigh T. Canham Stefano Ossicini	9401049270	Springer	2012	239
7779	Optical Properties of Metal Clusters (Springer Series in Materials Science)	Uwe Kreibitz Michael Vollmer	0387578366	Springer-Verlag	1995	532
7780	Optical Properties of Metallic Nanoparticles - Basic Principles and Simulation (Springer Series in Materials Science)	Andreas Trugler	9783319250724	Springer	2016	227
7781	Optical Properties of Metals and Intermolecular Interactions	D. V. Skobel tsyn	1468483749	Springer	2014	227
7782	Optical Properties of Nanoparticle Systems: Mie and Beyond	Michael Quinten	3527410430	Wiley	2011	505
7783	Optical Properties of Nanostructured Metallic Systems - Studied with the Finite-Difference Time-Domain Method	Sergio G. Rodrigo	3642230849	Springer	2011	183
7784	Optical Properties of Photonic Crystals, 2nd Ed.	Kazuaki Sakoda	3540206825	Springer	2005	258
7785	Optical Properties of Semiconductor Nanostructures (Nato Science)	Marcin L. Sadowski Marek Potemski Marian Gr	0792363175	Springer	2000	446
7786	Optical Properties of Semiconductors (Handbook on Semiconductors)	Minko Balkanski	0448910103	North Holland	1995	874
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7788	Optical Properties of Solids - An Introductory Textbook	Kittsokorn Locharonrat	9789814669061	Pan Stanford	2016	311
7789	Optical Properties of Solids, 2nd Edition (Oxford Master Series in Physics)	Mark Fox	0199573360	Oxford University	2010	408
7790	Optical Properties, Part 1 (Landolt-Bornstein - Numerical Data and Functional Relationships in Science and Technol	H. Haug C. Klingshirn	354061740X	Springer	2001	354
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7792	Optical Refrigeration - Science and Applications of Laser Cooling of Solids	Richard Epstein Mansoor Sheik,Bahae	3527408762	Wiley,VCH	2009	258
7793	Optical Resonators - Fundamentals, Advanced Concepts and Applications	Norman Hodgson Horst Weber	3540761373	SpringerVerlag Te	1997	659
7794	Optical Response of Nanostructures - Microscopic Nonlocal Theory (Springer Series in Solid-State Sciences)	Kikuo Cho	3642055788	Springer	2011	174
7795	Optical Signal Processing by Silicon Photonics (SpringerBriefs in Materials)	Jameel Ahmed Mohammed Yakoob Siyal Freeh	9814560103	Springer	2013	100
7796	Optical Spectra and Chemical Bonding in Inorganic Compounds (Structure & Bonding Vol 106)	Thomas Schoenherr	3540008538	Springer	2004	263
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7799	Optical Spectra of Phthalocyanines and Related Compounds - A Guide for Beginners (NIMS Monographs)	Hiroaki Isago	4431551018	Springer	2015	141
7800	Optical Spectroscopy - Methods and Instrumentations	Nikolai V. Tkachenko	0445212267	Elsevier	2006	322
7801	Optical Switches - Materials and Design (Woodhead Publishing in Materials)	Soo Jin Chua Baojin Li	1845695798	Woodhead Publis	2010	352

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7803	Optical Thin Films and Coatings - From Materials To Applications (Woodhead Publishing Series in Electronic and Optical Engineering)	A. Piegari F. Flory	0857095943	Woodhead Publishing	2013	864
7804	Optically Anomalous Crystals	Alexander Shukunberg, Yuri Punin, Bart Kahr	1402052871	Springer	2007	279
7805	Optically Stimulated Luminescence - Fundamentals and Applications (Wiley Series in Materials for Electronic and Optical Engineering)	Eduardo G. Yukihiro Stephen W. S. McKeever	0470697253	Wiley	2011	378
7806	Optics of Semiconductors and Their Nanostructures (Springer Series in Solid-State Sciences)	Heinz Kalt Michael Hetterich	3642060420	Springer	2010	351
7807	Optimal Analysis of Structures by Concepts of Symmetry and Regularity	Ali Kaveh	3709115647	Springer	2013	463
7808	Optimal Design for Nonlinear Response Models (Chapman & Hall CRC Biostatistics Series)	Valerii V. Fedorov Sergei L. Leonov	1439821518	CRC Press	2014	402
7809	Optimisation of Composite Structures Design	Antonio Miravete	1855732084	Woodhead Publishing	1996	256
7810	Optimisation of Corrosion Control for Lead in Drinking Water Using Computational Modelling Techniques	Colin Hayes T. N. Croft	9781780404783	IWA Publishing	2013	67
7811	Optimisation of Manufacturing Processes - A Response Surface Approach (Matsci)	Mark Evans	1902653866	Maney Publishing	2003	320
7812	Optimisation of ZnO Thin Films - Implants, Properties, and Device Fabrication	Saurabh Nagar Subhananda Chakrabarti	9789811008085	Springer	2017	101
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7814	Optimised Projections for the Ab Initio Simulation of Large and Strongly Correlated Systems (Springer Theses)	David D. O'Regan	364223237X	Springer	2011	216
7815	Optimization of Polymer Nanocomposite Properties	Vikas Mittal	3527325212	Wiley-VCH	2010	440
7816	Optimization of Structures and Components (Advanced Structured Materials)	Pablo Andres Mutoz-Rojas	3319007165	Springer	2013	140
7817	Optoelectronic Materials and Technology in the Information Age (Ceramic Transactions Series)	Ruyan Guo Allan Bruce Venatraman Gopalan B	157498134X	Wiley-American C	2002	160
7818	Optoelectronic Properties of Inorganic Compounds (Modern Inorganic Chemistry)	D. Max Roundhill John P. Fackler Jr	1441932739	Springer	2010	412
7819	Optofluidics, Sensors and Actuators in Microstructured Optical Fibers	Stavros Pissadakis Stefano Selleri	178242329X	Woodhead Publishing	2015	312
7820	Orbital Approach to the Electronic Structure of Solids	Enric Canadell Marie-Liesse Doublet Christoph	0199534934	Oxford University	2012	352
7821	Order in Thin Organic Films	R. H. Tredgold	0521394848	Cambridge Univ	2004	212
7822	Ordered Intermetallics - Physical Metallurgy and Mechanical Behaviour (Nato Science Series)	C. T. Liu R.W. Cahn Gerhard Sauthoff	9401051194	Springer	2012	701
7823	Ordered Porous Solids, Recent Advances and Prospects	Valentin Valtchev Svetlana Mintova	0444531890	Elsevier	2008	800
7824	Ordering Phenomena in Rare-Earth Nickelate Heterostructures (Springer Theses)	Matthias Hepting	9783319605302	Springer	2017	157
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7829	Organic and Hybrid Solar Cells	Hui Huang Jinsong Huang	3319108549	Springer	2014	342
7830	Organic and Inorganic Coatings for Corrosion Prevention - Research and Experience (European Federation of Corrosion)	P.L. Bonora	1861250304	Maney Publishing	1998	352
7831	Organic and Physical Chemistry of Polymers	Yves Gnanou Michel Fontanille	0471725439	Wiley	2008	632
7832	Organic and Printed Electronics - Fundamentals and Applications	Giovanni Nisato Donald Lupo Simone Ganz	9789814669740	Pan Stanford	2016	598
7833	Organic Bionics	Gordon G. Wallace Simon Moulton Robert M.I.	3527328823	Wiley-VCH	2012	238
7834	Organic Coatings - Science and Technology (Society of Plastics Engineers), 3rd Ed.	Zeno W. Jr. Wicks Frank N. Jones S. Peter Papp	0471698067	Wiley-Interscience	2007	722
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7836	Organic Conductors, Superconductors and Magnets - From Synthesis to Molecular Electronics (NATO Science Series)	Lahcene Ouahab Eduard Yagubskii	1402019424	Springer	2004	340
7837	Organic Crystal Engineering - Frontiers in Crystal Engineering	Edward R.T. Tiekink Jagadees Vittal Michael Za	0470319909	Wiley	2010	336
7838	Organic Crystals I - Characterization	Norbert Karl H. Klapper M. Kobayashi T. Kobay	3642762557	Springer	2011	164
7839	Organic Crystals, Liquid Crystals And Polymers (Landolt-Bornstein - Numerical Data and Functional Relationships in Physics and Chemistry)	E. Nakamura	3540291792	Springer	2006	1492
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7842	Organic Electrochemistry, Fourth Edition	Henning Lund Ole Hammerich	0824704304	CRC	2001	1391
7843	Organic Electroluminescence (Optical Engineering)	Zakya H. Kafafi	0824759060	CRC	2005	528
7844	Organic Electronic Materials - Conjugated Polymers and Low Molecular Weight Organic Solids (Springer Series in Materials Science)	R. Fieschi G. Grosso	3642630855	Springer	2013	450
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7846	Organic Electronics II - More Materials and Applications	Hagen Klauk	3527326472	Wiley-VCH	2012	440
7847	Organic Electronics Materials and Devices	Shuichiro Ogawa	9784431556534	Springer	2015	251
7848	Organic Electronics, Materials, Manufacturing, and Applications	Hagen Klauk	3527312641	Wiley VCH	2006	446
7849	Organic Inhibitors of Corrosion of Metals	Y.I. Kuznetsov	1489919589	Springer	2013	284
7850	Organic Light Emitting Devices	Jai Singh	9535108504	InTech	2012	232
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7853	Organic Light-Emitting Devices - A Survey	Joseph Shinar	1441929606	Springer	2012	309
7854	Organic Light-Emitting Diodes (OLEDs) - Materials, Devices And Applications (Woodhead Series in Electronic and Optical Engineering)	A. Buckley	0857094254	Woodhead Publishing	2013	688
7855	Organic Light-Emitting Materials and Devices (Optical Science and Engineering Series)	Zhigang Li Hong Meng	157444574X	CRC	2007	692
7856	Organic Materials for Photonics - Science and Technology (European Materials Research Society Monographs)	G. Zerbi	0444899162	North-Holland	1993	430
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7865	Organic Radical Polymers - New Avenues in Organic Electronics (SpringerBriefs in Materials)	Sanjoy Mukherjee Bryan W. Boudouris	9783319585734	Springer	2017	85
7866	Organic Radical Polymers - New Avenues in Organic Electronics (SpringerBriefs in Materials)	Sanjoy Mukherjee Bryan W. Boudouris	9783319585734	Springer	2017	85
7867	Organic Semiconductor Heterojunctions and Its Application in Organic Light-Emitting Diodes (Springer Series in Materials Science)	Dongmei Ma Yonghua Chen	9783662536933	Springer	2017	160
7868	Organic Semiconductor Heterojunctions and Its Application in Organic Light-Emitting Diodes (Springer Series in Materials Science)	Dongmei Ma Yonghua Chen	9783662536933	Springer	2017	160
7869	Organic Semiconductors in Sensor Applications	Daniel A. Bernards	3540763130	Springer	2008	303
7870	Organic Solar Cells - Fundamentals, Devices, and Upscaling	Barry P. Rand Henning Richter	9814463655	Pan Stanford	2014	810
7871	Organic Solar Cells - Materials, Devices, Interfaces, and Modeling (Devices, Circuits, and Systems)	Qiquan Qiao	1482229838	CRC Press	2015	446
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7873	Organic Solid-State Lasers (Springer Series in Optical Sciences)	Sebastien Forget Sebastien Chenais	3642367046	Springer	2013	180
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7875	Organic Structures Design - Applications in Optical and Electronic Devices	Tahsin J. Chow	9814463345	Pan Stanford	2015	538
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7881	Organogels - Thermodynamics, Structure, Solvent Role, and Properties (SpringerBriefs in Materials)	Jean-Michel Guenet	9783319331768	Springer	2016	122
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7884	Organometallic and Coordination Chemistry of the Actinides (Structure and Bonding)	Thomas E. Albrecht-Schmitt	3540778365	Springer	2008	192
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7903	Organometallic Chemistry, Volume 25 (SPR Organometallic Chemistry)	E.W. Abel	085404308X	Royal Society of C	1997	475
7904	Organometallic Chemistry, Volume 26	M. Green, M. J. Almond, D. A. Armitage	1847554156	Royal Society of C	1998	596
7905	Organometallic Chemistry, Volume 27	M. Green	1847554164	Royal Society of C	1999	512
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7908	Organometallic Chemistry, Volume 30 (Specialist Periodical Reports)	M Green J A Timney	0854043330	Royal Society of C	2003	430
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8663	Principles of Laser Materials Processing (Wiley Series on Processing of Engineering Materials)	Eljiah Kannatey-Asibu Jr	0470177985	Wiley	2009	860
8664	Principles of Magnetic Resonance, 3rd Edition (Springer Series in Solid-State Sciences)	Charles P. Slichter	3642080693	Springer	2010	657
8665	Principles of Metal Manufacturing Processes	M Bibby	0340731621	Butterworth-Hein	2003	337
8666	Principles of Modern Grinding Technology, 2nd Edition	W. Brian Rowe	0323242715	William Andrew	2014	480
8667	Principles of Nanomagnetism, 2nd Edition (NanoScience and Technology)	Alberto P. Guilmaraes	9783319594088	Springer	2017	330
8668	Principles of Nanomagnetism, 2nd Edition (NanoScience and Technology)	Alberto P. Guilmaraes	9783319594088	Springer	2017	330
8669	Principles of Nanotechnology - Molecular-Based Study Of Condensed Matter In Small Systems	G Ali Mansoori	9812562052	World Scientific	2006	336
8670	Principles of Plasma Discharges and Materials Processing	Michael A Lieberman Allan J Lichtenberg Inters	0471005770		1994	600
8671	Principles of Plasma Discharges and Materials Processing , 2nd Ed	Michael A. Lieberman Alan J. Lichtenberg	0471720011	Wiley	2005	794
8672	Principles of Polymer Engineering (Scan	N. G. McCrum C. P. Buckley	0198561520	Oxford	1988	408
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8674	Principles of Pulsed Magnet Design (Engineering Materials)	Robert Kratz Peter Wyder	364207829X	Springer	2010	181
8675	Principles of Soldering (ASM)	David M. Jacobson Giles Humpston	0871079726	ASM Internationa	2004	271
8676	Principles of Solidification - An Introduction to Modern Casting and Crystal Growth Concepts	Martin Eden Glicksman	1441973435	Springer	2011	550
8677	Principles of Surface Physics	Friedhelm Bechstedt	3540006354	Springer	2003	342
8678	Principles of the Manufacturing of Composite Materials	Suong Hoa	1932078266	Destech Publicat	2009	355
8679	Principles of Vapor Deposition of Thin Films	Professor K.S. Sree Harsha	008044699X	Elsevier	2006	1176
8680	Principles of Welding - Processes, Physics, Chemistry, and Metallurgy	Robert W. Messler	0471253766	Wiley Interscien	1999	662
8681	Printable Solar Cells (Advances in Hydrogen Production and Storage (AHPS))	Nurdan Demirci Sankir Mehmet Sankir	9781119283713	Wiley-Scrivener	2017	576
8682	Printable Solar Cells (Advances in Hydrogen Production and Storage (AHPS))	Nurdan Demirci Sankir Mehmet Sankir	9781119283713	Wiley-Scrivener	2017	576
8683	Printed Biomaterials - Novel Processing and Modeling Techniques for Medicine and Surgery (Biological and Medical Engineering)	Roger Narayan Thomas Boland Yuan-Shin Lee	1441913947	Springer	2010	124
8684	Printed Films - Materials Science and Applications in Sensors, Electronics and Photonics (Woodhead Electronic and Materials Science Series)	Maria Prudenziati(Editor) Jacob Hormadaly	1845699882	Woodhead Publis	2012	608
8685	Probabilistic Aspects of Life Predictions (ASTM Special Technical Publication STP 1450)	ASTM International W.S. Johnson B.M. Hillberry	0803134789	ASTM Internation	2004	257
8686	Probabilities and Materials - Tests, Models and Applications (Nato Science Series)	D. Breyse	9401045003	Springer	2012	538
8687	Probing Crystal Plasticity at the Nanoscales - Synchrotron X-ray Microdiffraction	Arief Budiman	9812873341	Springer	2015	123
8688	Probing the Response of Two-Dimensional Crystals by Optical Spectroscopy (Springer Theses)	Yilei Li	9783319253749	Springer	2016	80
8689	Problems of Fracture Mechanics and Fatigue - A Solution Guide	Emmanuel Gdoutos C.A. Rodopoulos J.R. Yate	9048164915	Springer	2010	618
8690	Procedures in Scanning Probe Microscopies	Richard J. Colton Werner Ebeling	047195912X	Wiley	1998	672
8691	Proceedings of 2007 Japan China Australia Cooperative Symposium on Materials Science and Nanotechnology	K. Nishimura	4990324811	University of Toyo	2007	97
8692	Proceedings of 2nd International Congress on 3D Materials Science 3DMS 2014, 2nd Edition	Metals & Materials Society	9781118945452	Wiley-TMS	2014	141
8693	Proceedings of a Workshop on Materials State Awareness	National Research Council Emily Ann Meyer	0309121655	National Academi	2008	76
8694	Proceedings of International Workshop on The Technology and Thermal Hydraulics of Heavy Liquid Metals (Hg, Pb, and Na) (NATO ASI Series)	ORNL		ORNL	1996	520
8695	Proceedings of the 11th European Conference on Thermoelectrics - ECT 2013	Andrea Amaldi Francois Tang	3319073311	Springer	2014	228
8696	Proceedings of the 13th World Conference on Titanium 2015	Vasishth Venkatesh	9781119293668	Wiley-TMS	2016	1877
8697	Proceedings of the 15th International Conference on Environmental Degradation of Materials in Nuclear Power Sys	Gabrieil Ilevbare Jeremy Busby	9783319485690	Springer	2016	2354
8698	Proceedings of the 16th International Cryogenic Engineering, Cryogenic Materials Conference, Part 1	T. Haruyama, T. Mitsui, K. Yamafuji	0080426883	Elsevier	1997	766
8699	Proceedings of the 18th International Conference on Environmental Degradation of Materials in Nuclear Power Sys	J H Jackson D Paraventi	9783319672434	Springer	2018	1287
8700	Proceedings of the 18th International Conference on Environmental Degradation of Materials in Nuclear Power Sys	J H Jackson D Paraventi	9783319672434	Springer	2018	1287
8701	Proceedings of the 18th International Conference on Environmental Degradation of Materials in Nuclear Power Sys	J H Jackson D Paraventi	9783319684536	Springer	2018	1280
8702	Proceedings of the 18th International Conference on Environmental Degradation of Materials in Nuclear Power Sys	J H Jackson D Paraventi	9783319684536	Springer	2018	1280
8703	Proceedings of the 1st International Joint Symposium on Joining and Welding 2013	H. Fujii	1782421637	Woodhead Publis	2014	350
8704	Proceedings of the 1st World Congress on Integrated Computational Materials Engineering (ICME)Metals&Material	John E. Allison Peter M. Collins George Spanos	047094319X	Wiley-TMS	2011	270
8705	Proceedings of the 2013 International Symposium on Liquid Metal Processing and Casting (LMPC)	Matthew J. M. Crane	1118002024	Wiley-TMS	2013	374
8706	Proceedings of the 2nd World Congress on Integrated Computational Materials Engineering (ICME)	Mei Li Carelyn Campbell Katsuyo Thornton	111876689X	Wiley-TMS	2013	320
8707	Proceedings of the 3rd Pan American Materials Congress (The Minerals, Metals & Materials Series)	Marc Andre Meyers Hector Alfredo Calderon B	9783319521312	Springer	2017	790
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8709	Proceedings of the 3rd World Congress on Integrated Computational Materials Engineering (ICME) 2015	Warren Poole Steve Christensen	9781119139492	Wiley-TMS	2015	394
8710	Proceedings of the 40th Conference on Glass Problems - Ceramic Engineering and Science Proceedings, Volume 1	William J. Smothers	9780470373811	American Ceramk	1980	109
8711	Proceedings of the 4th World Congress on Integrated Computational Materials Engineering (ICME 2017) (The Mine	Paul Mason Charles R. Fisher	9783319578637	Springer	2017	374
8712	Proceedings of the 4th World Congress on Integrated Computational Materials Engineering (ICME 2017) (The Mine	Paul Mason Charles R. Fisher	9783319578637	Springer	2017	374
8713	Proceedings of the 6th International Conference on Recrystallization and Grain Growth (ReX&GG 2016)	Elizabeth A. Holm Susan Farjami	9781119328353	Wiley-TMS	2016	315
8714	Proceedings of the 8-th International Symposium on Impact Engineering - Selected, Peer Reviewed Papers from the	Hidetoshi	3038351296	Trans Tech Pubn	2014	646
8715	Proceedings of the 8th Pacific Rim International Conference on Advanced Materials and Processing (PRICM-8) (The	FernD.S. Marquis	9783319485867	Springer	2016	3431
8716	Proceedings of the III Advanced Ceramics and Applications Conference	William E. Lee Rainer Gadow	9789462391567	Atlantis Press	2016	389
8717	Proceedings of the International Conference on Coal Science & Technology 2011 (2 Volumes)	Juan M. D. Tasc_n, Maria A. Diez, ngeles G. Bor		Instituto Nacional	2011	1744
8718	Proceedings of the IV Advanced Ceramics and Applications Conference	Bill Lee Rainer Gadow Vojislav Mitic	9789462392120	Atlantis Press	2017	526
8719	Proceedings of the IV Advanced Ceramics and Applications Conference	Bill Lee Rainer Gadow Vojislav Mitic	9789462392120	Atlantis Press	2017	526
8720	Proceedings of the Materials Forum 2007, Corrosion Education for the 21st Century	Corrn Educn Workp Orga Paul Natl Resh Coul	0309108934	National Academi	2007	46
8721	Proceedings of the Symposium of Aeronautical and Aerospace Processes, Materials and Industrial Applications - XX P.	Zambrano-Robledo	9783319656106	Springer	2018	143
8722	Proceedings of the Symposium of Aeronautical and Aerospace Processes, Materials and Industrial Applications - XX P.	Zambrano-Robledo	9783319656106	Springer	2018	143
8723	Proceedings of the TMS Middle East - Mediterranean Materials Congress on Energy and Infrastructure Systems (ME	Ibrahim Karaman Raymundo Arryave	9781119065272	Wiley-TMS	2015	669
8724	Proceedings of the Twelfth International Conference on Textures of Materials (HTML Format)	Jerzy A. Szpunar	0660177897	NRC Research Pre	1999	1701
8725	Process Equipment, Mechatronics Engineering and Material Science II - Selected, Peer Reviewed Papers from the 2	Dingfang Chen	3038351032	Trans Tech Pubn	2014	393
8726	Process Modeling in Composites Manufacturing (Manufacturing Engineering and Materials Processing, Vol 59)	Suresh G. Advani E. Murat Sozer	0824708601	CRC	2003	456
8727	Process Modeling in Composites Manufacturing, 2nd Edition	Suresh G Advani E Murat Sozer	9781466580565	CRC Press	2010	628
8728	Process Pipe and Tube Welding, A Guide to Welding Process Options, Techniques, Equipment, NDT and Codes of Pr	W. Lucas W Lucas	185573012X	Woodhead Publis	1991	160
8729	Process Techniques for Engineering High-Performance Materials	Tim Oberle	1466581883	CRC Press	2014	493
8730	Process Technology for Semiconductor Lasers - Crystal Growth and Microprocesses (Springer Series in Materials Sci	Kenichi Iga Susumu Kinoshita	3642795781	Springer	2011	169
8731	Process Technology for SiC Devices (EMIS Processing Series, 2)	Carl-Mikael Zetterling Carl-Mikael Zetterling	9780852969984	Institution of Engi	2002	200
8732	Processes and Mechanisms of Welding Residual Stress and Distortion	Z. Feng Z. Feng	185573771X	Woodhead Publis	2005	354
8733	Processes of Fiber Formation	Z.K. Walczak	0080440401	Elsevier	2002	424
8734	Processing and Fabrication of Advanced Materials VIII	K. A. Khor M. Wang W. Zhou F. Boey T. S. Sriva	9810245750	World Scientific	2001	1100
8735	Processing and Finishing of Polymeric Materials, 2 Volume Set	Inc. John Wiley & Sons	9781118088005	Wiley	2011	1476
8736	Processing and Properties of Advanced Ceramics and Composites	Narottam P. Bansal J. P. Singh	0470048456	Wiley	2009	266
8737	Processing and Properties of Advanced Ceramics and Composites II (Ceramic Transactions Series)	Narottam P. Bansal Jitendra P. Singh	0470927151	Wiley-American C	2010	322
8738	Processing and Properties of Advanced Ceramics and Composites III (Ceramic Transactions Series)	Narottam P. Bansal Jitendra P. Singh	1118059980	Wiley-American C	2011	218
8739	Processing and Properties of Advanced Ceramics and Composites IV (Ceramic Transactions Series)	Jitendra P. Singh Narottam P. Bansal	1118273362	Wiley-American C	2012	336
8740	Processing and Properties of Advanced Ceramics and Composites V (Ceramic Transactions Series)	Narottam P. Bansal Jitendra P. Singh Song Ko	1118744098	Wiley-American C	2013	374
8741	Processing and Properties of Advanced Ceramics and Composites VI - Ceramic Transactions (Ceramic Transactions S	J. P. Singh Narottam P. Bansal	11189549X	Wiley-American C	2014	400

8742	Processing and Properties of Advanced Ceramics and Composites VII (Ceramic Transactions Series)	Morsi M. Mahmoud	9781119183877	Wiley-American C	2015	457
8743	Processing and Properties of Compound Semiconductors (Semiconductors and Semimetals Volume 73)	Robert Willardson Eicke Weber	0127521828	Academic Press	2001	333
8744	Processing and Properties of Nanocomposites	Suresh G. Advani	981270390X	World Scientific	2007	460
8745	Processing Mesocarbon Microbeads To High-Performance Materials For Friction Applications	Christopher William Norfolk-		Chemical And Bio	2005	116
8746	Processing of Ceramics	R.J. Brook	9783527603978	Wiley-VCH	1996	783
8747	Processing of Composites (Progress in Polymer Processing)	Raju S. Dave Alfred C. Loos F. Abrams	1569902267	Hanser Gardner P	1999	480
8748	Processing of High Temperature Superconductors (104th Annual Meeting of The American Ceramic Society, 2002, M	Amit Goyal Winnie K. Wong Ng	1574981552	Wiley American C	2003	388
8749	Processing of Metals and Alloys (Materials Science and Technology, A Comprehensive Treatment - Volume 15)	R. W. Cahn Robert W. Cahn	3527268286	Wiley-VCH	1997	629
8750	Processing of Nanoparticle Materials and Nanostructured Films (Ceramic Transactions Series)	Kathy Lu Chris Li Eugene	0470927313	Wiley-American C	2010	196
8751	Processing of Nanoparticle Structures and Composites - Ceramic Transactions - Ceramic Transactions Series	Tom Hinklin Kathy Lu	0470408464	Wiley, American C	2009	148
8752	Processing of Particulate Solids (Particle Technology Series)	Jonathan Seville Ugammar Tuzun R. Clift	9401071527	Springer	2011	372
8753	Processing of Wide Band Gap Semiconductors (Materials and Processing Technology)	Stephen J. Pearton	0815514395	William Andrew	2001	591
8754	Processing, Properties, and Applications of Glass and Optical Materials - Ceramic Transactions	Arun K. Varshneya Helmut A. Schaeffer	1118273745	Wiley-American C	2012	254
8755	Processing, Properties, and Design of Advanced Ceramics and Composites (Ceramic Transactions Series, Volume 25	Gurpreet Singh	9781119323648	Wiley-American C	2016	383
8756	Process-Spray - Functional Particles Produced in Spray Processes	Udo Fritsching	9783319323688	Springer	2016	1030
8757	Product Design and Manufacturing - 2011 International Conference on Materials and Products Manufacturing Tech	Xiaodong Zhang	3037852488	Trans Tech Pubn	2011	811
8758	Product Design and Testing of Polymeric Materials (Html Ebook)	Louise Ferrante	0824782615	CRC	1990	576
8759	Production Handling and Characterization of Particulate Materials (Particle Technology Series)	Henk G. Merkus Gabriel M.H. Meesters	9783319209487	Springer	2016	552
8760	Production of Advanced Materials by Methods of Self-Propagating High-Temperature Synthesis (SpringerBriefs in	Giorgio F. Tavadze Alexander Shteinberg	3642352049	Springer	2013	170
8761	Production of Yellow Cake and Uranium Fluorides (Panel Proceedings)	International Atomic Energy Agency	9200410804	IAEA	1981	364
8762	Production Planning and Control for Semiconductor Wafer Fabrication Facilities - Modeling, Analysis, and Systems	(Lars M'nch John W. Fowler Scott J. Mason	1461444713	Springer	2013	383
8763	Products and Applications of Biopolymers	Casparus Johannes Reinhard Verbeek	9535102267	InTech	2012	220
8764	Professional Diver's Manual on Wet-Welding	D Keats	1855730065	Woodhead Publis	1990	79
8765	Professional Handbook of Corrosion Engineer	Pierre R. Roberge	0070765162	McGraw-Hill	2000	
8766	Programming Phase-Field Modeling	S. Bulent Biner	9783319411941	Springer	2017	408
8767	Programming Phase-Field Modeling	S. Bulent Biner	9783319411941	Springer	2017	408
8768	Progress in Abrasive and Grinding Technology - Special topic volume with invited papers only (Key Engineering Mat	Xipeng Xu	0878493425	Trans Tech Pubn	2009	196
8769	Progress in Adhesion and Adhesives	K. L. Mittal	9781119162193	Wiley-Scrivener	2015	512
8770	Progress in Advanced Structural and Functional Materials Design	Tomoyuki Kakeshita	4431540636	Springer	2013	280
8771	Progress in Applied Sciences, Engineering and Technology (ICMSCE 2014)	Pellong Xu Hongzong Si Yiqian Wang Pin Wang	3038350990	Trans Tech Pubn	2014	4854
8772	Progress in Corrosion - The First 50 Years of the EFC (European Federation of Corrosion Publications)	Paul McIntyre	1906540349	Maney Publishing	2010	213
8773	Progress in Corrosion Science and Engineering I (Modern Aspects of Electrochemistry No.46)	Su-Il Pyun Jong-Won Lee	0387922628	Springer	2010	319
8774	Progress in Corrosion Science and Engineering II (Modern Aspects of Electrochemistry)	Su-Il Pyun Jong-Won Lee	1441955771	Springer	2012	349
8775	Progress in Electrorheology - Science and Technology of Electrorheological Materials	F.E. Filisko K.O. Havelka	1489910387	Springer	2013	372
8776	Progress in Extrusion Technology and Simulation of Light Metal Alloys - Selected, Peer Reviewed Papers from the	C Luca Tomesani Lorenzo Donati	307835250X	Trans Tech Pubn	2012	276
8777	Progress in Fracture and Damage Mechanics - Special Topic Volume With Invited Papers Only (Key Engineering Mat	B. G. Falzon M. H. Alabiadi	0848493778	Trans Tech Pubn	2008	121
8778	Progress in High Temperature Ceramics - Special topic volume with invited papers only (Key Engineering Materials)	Yashwant Mahajan J. A. Sekhar	0878493611	Trans Tech Pubn	2009	232
8779	Progress in High-Efficient Solution Process Organic Photovoltaic Devices - Fundamentals, Materials, Devices and Fal	Yang Yang Gang Li	3662455080	Springer	2015	417
8780	Progress in Micromechanical Research of Fracture of Composite Materials (Key Engineering Materials)	P. W. R. Beaumont Y. Shibuya	0878492860	Trans Tech Pubn	2010	132
8781	Progress in Nanotechnology	The American Ceramic Society	1574981684	Wiley American C	2002	299
8782	Progress in Nanotechnology - Processing (Progress in Ceramic Technology)	ACS	0470408391	Wiley, American C	2010	492
8783	Progress in Olefin Polymerization Catalysts and Polyolefin Materials (Studies in Surface Science and Catalysis, Volu	Takeshi Shiono Kotohiro Nomura Minoru Terai	0444527516	Elsevier	2006	298
8784	Progress in Polyimide Chemistry I (Advances in Polymer Science, Vol.140)	Hans R. Kricheldorf	354064962X	Springer	1999	192
8785	Progress in Polymer Materials Science - Research, Development and Applications	Gennady E. Zalkov Oleg V. Stoyanov Elena L. Ki	192689541X	Apple Academic P	2013	294
8786	Progress in Rubber Nanocomposites (Woodhead Publishing Series in Composites Science and Engineering)	Sabu Thomas Hanna J Maria	9780081004098	Woodhead Publis	2017	578
8787	Progress in Rubber Nanocomposites (Woodhead Publishing Series in Composites Science and Engineering)	Sabu Thomas Hanna J Maria	9780081004098	Woodhead Publis	2017	578
8788	Progress in Silicones and Silicone Modified Materials	Stephen J. Clarson	9780841229655	American Chemic	2013	188
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8790	Progress in Surface Treatment II - Special Topic Volume With Invited Peer Reviewed Papers Only (Key Engineering	N Nahed Mahallawy Mingxing Zhang	3037855355	Trans Tech Pubn	2013	222
8791	Progress in Thermal Barrier Coatings (Progress in Ceramic Technology)	AcerS	0470408383	Wiley-American C	2009	628
8792	Progress in Zeolite and Microporous Materials, Part A (Studies in Surface Science and Catalysis)	H. Chon S.-K. Ihm, Y.S. Uh	0444823441	Elsevier	1997	849
8793	Progress Relating to Civilian Applications During 1958 (Metallurgy) (Nuclear Engineering)	Russell W. Dayton		Batelle	1959	83
8794	Progress Relating to Civilian Applications During 1959 (Metallurgy) (Nuclear Engineering)	Russell W. Dayton		Batelle	1959	88
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8796	Propagation of Sound in Porous Media - Modelling Sound Absorbing Materials, 2nd Edition (Porous materials-ACOU	Jean Allard Noureddine Atalla	0470746610	Wiley	2009	372
8797	Properties and Applications of Amorphous Materials (Nato Science Series)	M.F. Thorpe Ladislav Tichy	0792368118	Springer	2001	447
8798	Properties and Applications of Silicon Carbide	Rosario Gerhardt	9533072012	InTech	2011	536
8799	Properties and Applications of Thermoelectric Materials - The Search for New Materials for Thermoelectric Devices	Veljko Zlatić Alex C. Hewson	9048128900	Springer	2009	345
8800	Properties and Behavior of Polymers, 2 Volume Set	WILEY, Arza Seidel	0470596708	Wiley	2011	1616
8801	Properties and Characterization of Modern Materials (Advanced Structured Materials)	Andreas ochsner Holm Altenbach	9789811016011	Springer	2017	450
8802	Properties and Characterization of Modern Materials (Advanced Structured Materials)	Andreas ochsner Holm Altenbach	9789811016011	Springer	2017	450
8803	Properties and Performance of Natural-Fibre Composites	K. Pickering	1420077945	CRC	2008	550
8804	Properties of Aluminium Gallium Arsenide (E M I S Datareviews Series)	Sadao Adachi Sadao Adachi	0852965583	The Institution of	1993	325
8805	Properties of Amorphous Carbon	Ravi Silva	0852969619	Institution of Elec	2003	375
8806	Properties of Amorphous Silicon and Its Alloys (EMIS Datareviews Series)	Tim Searle	0852969228	Institution of Elec	1998	440
8807	Properties of Complex Inorganic Solids	Gonis A., Melike A., Turchi P.E.A. (eds.)		Plenum	1997	502
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8809	Properties of Crystalline Silicon (Emis Series)	R. Hull R. Hull	0852969333	The Institution of	1999	1042
8810	Properties of Gallium Arsenide, 3rd Edition (EMIS Datareviews, No. 16)	M.R. Brozel G.Stillman	085296885X	INSPEC-Institution	1996	1000
8811	Properties of Glass-Forming Melts	David Pye Innocent Joseph Angelo Montenegro	1574446622	CRC	2005	512
8812	Properties of Group-IV, III-V and II-VI Semiconductors (Wiley Series in Materials for Electronic & Optoelectronic Ap	Sadao Adachi	0470090324	Wiley	2005	406
8813	Properties of Indium Phosphide	InspeC	086341642X	Institution Of Eng	1991	516
8814	Properties of Lattice-Matched and Strained Indium Gallium Arsenide (E M I S Datareviews Series)	Pallab Bhattacharya	0852968655	InspeC lee	1994	340
8815	Properties of Lithium Niobate (Emis Datareviews Series, 28)	K. K. Wong K. K. Wong	0852967993	The Institution of	2002	432
8816	Properties of Materials - Anisotropy, Symmetry, Structure	Robert E. Newnham	0198520751	Oxford University	2005	390
8817	Properties of Materials (Mary Anne White)	Mary Anne White	0195113314	Oxford University	1999	352
8818	Properties of Materials (P.F. Kelly)	P.F. Kelly	1482206226	CRC Press	2015	427
8819	Properties of Metal Silicides	K. Maex M. van Rossum	0863417760	Institution Of Eng	1995	352
8820	Properties of Narrow Gap Cadmium-Based Compounds (E M I S Datareviews Series)	Peter Capper Peter Capper	0852968809	The Institution of	1994	640
8821	Properties of Porous Silicon (EMIS Datareviews)	Leigh Canham	0852969325	Institution of Engi	1997	415
8822	Properties of Semiconductor Alloys - Group-IV, III-V and II-VI Semiconductors	Sadao Adachi Peter Capper	0470743697	Wiley	2009	422
8823	Properties of Silicon Carbide (E M I S Datareviews Series)	Gary L. Harris	0852968701	Institution of Elec	1995	282
8824	Properties of Silicon Germanium and SiGe - Carbon (Emis Datareviews)	K. Lyutovich E. Kasper	0852967837	InspeC lee	2000	372
8825	Properties of Single Organic Molecules on Crystal Surfaces	Peter Grutter Werner Hofer Federico Rosei	1860946283	Imperial College P	2006	444
8826	Properties of Wide Bandgap II-VI Semiconductors (E M I S Datareviews Series)	Ramesh Bhargava	0852968825	InspeC lee	1997	200
8827	Properties, Growth and Applications of Diamond	M. H. Nazare M. H. Nazare A. J. Neves	852967853	The Institution of	2001	427
8828	Properties, Processing and Applications of Gallium Nitride and Related Semiconductors (EMIS Datareviews)	James H. Edgar S.Strite I.Akasaki H.Amano C.W	0852969538	Institution of Elec	1999	676
8829	Properties, Processing and Applications of Glass and Rare Earth-Doped Glasses for Optical Fibres (SPIE-EMIS Data	Dan Hewak	085296952X	International Soci	1998	378
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8831	Protected Metal Clusters - From Fundamentals to Applications (Frontiers of Nanoscience, Volume 9)	Tatsuya Tsukuda Hannu Hakkinen	9780081000861	Elsevier	2015	372
8832	Protection against Erosive Wear using Thermal Sprayed Cermet - A Review	Carlos P. Bergmann Juliane Vicenzi	3642219861	Springer	2011	92
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8834	Protection of Materials and Structures From the Space Environment, 2013 Edition (Astrophysics and Space Science	Jacob Kleiman Masahito Tagawa Yugo Kimoto	3642302289	Springer	2013	606
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8837	Protective Coatings - Film Formation and Properties	Mei Wen Karel Du ek	9783319516257	Springer	2017	504
8838	Protective Coatings for Turbine Blades (ASM)	Y. Tamarin	0871707594	ASM Internationa	2002	230
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8840	Protein Physics - A Course of Lectures (Soft Condensed Matter, Complex Fluids and Biomaterials)	Alexei V. Finkelstein Oleg Ptitsyn	0122567811	Academic Press	2002	354
8841	Protein-Based Materials (Bioengineering of Materials)	David Kaplan Kevin McGrath	1461286492	Birkhauser	2011	430
8842	Proton Conductors - Solids, Membranes and Gels - Materials and Devices (Volume 2 of Chemistry of Solid State Mat	Philippe Colomban	052138317X	Cambridge Univer	2006	616
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8844	Pseudoelasticity of Shape Memory Alloys - Theory and Experimental Studies	Andrzej Ziolkowski PhD	0128016973	Butterworth-Hein	2015	256
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8846	Pulse Current Gas Metal Arc Welding - Characteristics, Control and Applications (Materials Forming, Machining and	Prakriti Kumar Ghosh	9789811035562	Springer	2017	336
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9586	Small Organic Molecules on Surfaces - Fundamentals and Applications (Springer Series in Materials Science)	Helmut Sitter Claudia Draxl Michael Ramsey	364233847X	Springer	2013	320
9587	Small Particles Technology	Jan-Erik Otterstedt Dale A. Brandreth	1441933018	Springer	2010	524

9588	Small-Angle Scattering from Confined and Interfacial Fluids - Applications to Energy Storage and Environmental Scie	Yuri B. Melnichenko	9783319011035	Springer	2016	314
9589	Small-angle scattering of X-rays (Structure of matter series)	Andre Guinier Gerard Fournet	800076686	Wiley	1955	268
9590	Smart Actuation and Sensing Systems - Recent Advances and Future Challenges	Giovanni Berselli	9535107989	InTech	2012	716
9591	Smart Biomaterial Devices - Polymers in Biomedical Sciences	A.K. Bajpai Jaya Bajpai Rajesh Kumar Saini	9781498706988	CRC Press	2017	242
9592	Smart Biomaterial Devices - Polymers in Biomedical Sciences	A.K. Bajpai Jaya Bajpai Rajesh Kumar Saini	9781498706988	CRC Press	2017	242
9593	Smart Biomaterials (NIMS Monographs)	Mitsuhiro Ebara Tohei Kotschibashi Ravin Nar	4431543996	Springer	2014	373
9594	Smart Clothing - Technology and Applications (Human Factors and Ergonomics)	Gilsoo Cho	1420088521	CRC Press	2010	287
9595	Smart Coatings (Acs Symposium Series)	Alain Bensoussan Giuseppe Da Prato	0841274290	American Chemic	2007	202
9596	Smart Coatings II (Acs Symposium Series)	Theodore Provder Jamil Baghdachi	0841272182	Oxford University	2009	352
9597	Smart Coatings III (ACS Symposium)	Jamil Baghdachi Theodore Provder	0841225656	American Chemic	2011	240
9598	Smart Colloidal Materials (Progress in Colloid and Polymer Science, vol 133)	Walter Richtering	3540327010	Springer	2006	184
9599	Smart Composite Coatings and Membranes - Transport, Structural, Environmental, and Energy Applications	Maria Fatima Montemor	9781782422839	Woodhead Publis	2016	490
9600	Smart Composites - Mechanics and Design (Composite Materials)	Rani Elhajjar Valeria La Saponara Anastasia Mu	1439895910	CRC Press	2014	430
9601	SMART ELECTRONIC MATERIALS, Fundamentals and Applications	JASPRIT SINGH	0511614439	Cambridge Univer	2005	432
9602	Smart Hydrogel Functional Materials	Liang-Yin Chu Rui Xie Xiao-Jie Ju Wei Wang	3642395376	Springer	2013	380
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9604	Smart Light-Responsive Materials - Azobenzene-Containing Polymers and Liquid Crystals	Y. Zhao Tomiki Ikeda	0470175788	Wiley	2009	514
9605	Smart Material Systems - Model Development (Frontiers in Applied Mathematics)	Ralph Smith	0898715830	Society for Indust	2005	501
9606	Smart Material Systems and MEMS - Design and Development Methodologies	Vijay Varadan K.J. Vinoy S. Gopalakrishnan	0470093617	Wiley	2006	418
9607	Smart Materials	Mel Schwartz	1420043722	CRC	2009	554
9608	Smart Materials - Proceedings of the 1st Caesarium, Bonn, 1999	Karl-Heinz Hofmann	3642632335	Springer	2012	165
9609	Smart Materials and Intelligent Systems - Selected, peer reviewed papers from the SMIS 2011 (Advanced Materials	Shaobo Zhong	303785345X	Trans Tech Pubn	2011	510
9610	Smart Materials and Nanotechnology in Engineering (Advanced Materials Research)	J. L. Zhong	3037852577	Trans Tech Pubn	2012	435
9611	Smart Materials And Structures - New Research	Peter L. Reece	1600211070	Nova Science	2007	292
9612	Smart Materials for Advanced Environmental Applications (Smart Materials Series)	Peng Wang	9781782621089	Royal Society of C	2016	264
9613	Smart Materials for Drug Delivery, Volume 1 (RSC Smart Materials)	Carmen Alvarez-Lorenzo	1849735522	Royal Society of C	2013	900
9614	Smart Materials for Drug Delivery, Volume 2 (RSC Smart Materials)	Carmen Alvarez-Lorenzo	1849735522	Royal Society of C	2013	800
9615	Smart Materials for Energy, Communications and Security (NATO Science)	Igor A. Luk'yanchuk Daoud Mezzane	1402087950	Springer	2008	272
9616	Smart Materials for Tissue Engineering - Applications (Smart Materials Series)	Qun Ed. Wang	9781782624844	Royal Society of C	2017	714
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9618	Smart Materials for Tissue Engineering - Fundamental Principles (Smart Materials Series)	Qun Wang Hans-Jorg Schneider	9781782624646	Royal Society of C	2017	658
9619	Smart Materials for Tissue Engineering - Fundamental Principles (Smart Materials Series)	Qun Wang Hans-Jorg Schneider	9781782624646	Royal Society of C	2017	658
9620	Smart Materials in Architecture, Interior Architecture and Design	Axel Ritter	376437327X	Birkhauser Archit	2007	191
9621	Smart Materials Taxonomy	Victor Goldade Serge Shil'ko Aleksander Never	9781498716192	CRC Press	2016	266
9622	Smart Materials-Based Actuators at the Micro Nano-Scale - Characterization, Control, and Applications	Micky Rakotonidra	1461466830	Springer	2013	277
9623	Smart Membrane Materials and Systems: From Flat Membranes to Microcapsule Membranes	Liang Yin Chu	3642181139	Springer	2011	300
9624	Smart Nanoparticles Technology	Abbass Hashim	9535105008	InTech	2012	576
9625	Smart Polymers and their Applications (Woodhead Publishing in Materials)	Maria Rosa Aguilar J.S. Roman	0857096958	Woodhead Publis	2014	584
9626	Smart Polymers for Bioseparation and Bioprocessing	Igor Galaeu Bo Mattiasson	0415267986	CRC	2002	304
9627	Smart Structures - Blurring the Distinction Between the Living and the Nonliving (Monographs on the Physics and	C Vinod K. Wadhawan	0199219971	Oxford University	2007	364
9628	Smart Structures - Innovative Systems for Seismic Response Control	Franklin Y. Cheng Hongping Jiang Kangyu Lou	0849385326	CRC	2008	672
9629	Smart Structures and Materials - Selected Papers from the 7th ECCOMAS Thematic Conference on Smart Structures	Aurelio L. Araujo	9783319445052	Springer	2017	293
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9631	Smart Technologies for Materials - 2012 International Conference on Smart Technologies for Materials	Tianharry Chang	3037854332	Trans Tech Pubn	2012	138
9632	Smart Textile Coatings and Laminates (Woodhead Publishing Series in Textiles)	W. C. Smith	1439801339	CRC Press	2010	320
9633	Smart Textiles for Protection (Woodhead Publishing Series in Textiles)	Roger Chapman	857090569	Woodhead Publis	2013	416
9634	Smectic and Columnar Liquid Crystals - Concepts and Physical Properties Illustrated by Experiments	Patrick Oswald Pawel Pieranski	0849398401	CRC Press	2006	712
9635	Smithells Light Metals Handbook.	BRANDES, E. A., and G. B. BROOK	0750636254	Elsevier Science (I	1998	200
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9638	SMST 2003 - Proceedings of the International Conference on Shape Memory and Superelastic Technologies	ASM	9781615031078	ASM Internationa	2004	726
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9643	Soft and Fragile Matter - Nonequilibrium Dynamics, Metastability and Flow (PBK)	Michael E. Cates M.R. Evans	0750307242	Taylor & Francis	2000	393
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9645	Soft Condensed Matter - Configurations, Dynamics and Functionality (Nato Science)	Arne T. Skjeltorp A.T. Skjeltorp Sam F. Edwards	0792364031	Springer	2000	308
9646	Soft Fibrillar Materials - Fabrication and Applications	Jing Liang Li Xiang Yang Liu	352733162X	Wiley-VCH	2014	320
9647	Soft Magnetic Materials (Advanced Materials Research)	Tianbiao Zhang Jerry Tian	3037851872	Trans Tech Pubn	2011	292
9648	Soft Materials - Structure and Dynamics	John R. Dutcher Alejandro G. Marangoni	0824753585	CRC	2005	424
9649	Soft Matter - The Stuff That Dreams Are Made Of	Roberto Piazza	9400705840	Springer	2011	294
9650	Soft Matter at Aqueous Interfaces (Lecture Notes in Physics)	Peter R. Lang Yi Liu	9783319245003	Springer	2016	556
9651	Soft Matter Gradient Surfaces - Methods and Applications	Jan Genzer	0470522658	Wiley	2012	458
9652	Soft Matter Nanotechnology - From Structure to Function	Xiaodong Chen Harald Fuchs	3527337229	Wiley-VCH	2015	456
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9655	Soft Matter Physics - An Introduction (Partially Ordered Systems)	Maurice Kleman Oleg D. Lavrentovich J. Friede	0387952675	Springer	2003	637
9656	Soft Matter under Exogenic Impacts	Sylwester J. Ruzicka Victor A. Mazur	1402058713	Springer	2007	480
9657	Soft X-Rays and Extreme Ultraviolet Radiation - Principles and Applications	David Attwood	0521652146	Cambridge Univer	1999	486
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9660	Soil Stabilization and Pavement Recycling with Self Cementing Coal Fly Ash	ACAA	0981513700	ACAA	2008	70
9661	Solar Cell Materials - Developing Technologies (Wiley Series in Materials for Electronic & Optoelectronic Applicatio	Arthur Willoughby Gavin J. Conibeer	0470065516	Wiley	2014	342
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9663	Solar Cells - Dye-Sensitized Devices	Leonid A. Kosyachenko	9533077352	InTech	2011	492
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9665	Solar Cells - Silicon Wafer-Based Technologies	Leonid A. Kosyachenko	9533077475	InTech	2011	364
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9675	Solders and Soldering, 4th Edition	Howard H. Manko	0071344179	McGraw Hill Profe	2001	576
9676	Sol-gel Based Nanoceramic Materials - Preparation, Properties and Applications	Ajay Kumar Mishra	9783319495101	Springer	2017	307
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9678	Sol-Gel Materials for Energy, Environment and Electronic Applications	Suresh C. Pillai Sarah Hehir	9783319501420	Springer	2017	323
9679	Sol-Gel Materials for Energy, Environment and Electronic Applications	Suresh C. Pillai Sarah Hehir	9783319501420	Springer	2017	323
9680	Sol-Gel Methods for Materials Processing - Focusing on Materials for Pollution Control, Water Purification, and Soil	Yuriy L. Zub Vadim G. Kessler	1402085222	Springer	2008	508
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9787	Spectroscopic Ellipsometry - Principles and Applications	Hiroyuki Fujiwara	0470016086	Wiley	2007	388
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9832	Springer Handbook of Condensed Matter and Materials Data	Werner Martienssen Hans Warlimont	3540443762	Springer	2005	1120
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9863	Statics and Dynamics of Alloy Phase Transformations (NATO Science Series B - Physics)	Patrice E.A. Turchi A. Gonis	030644626X	Springer	1994	752
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9884	Steel Heat Treatment - Equipment and Process Design, 2nd Edition	George E. Totten	0849384540	CRC	2007	704
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9971	Structural Health Monitoring of Civil Infrastructure Systems (Woodhead Publishing in Materials)	V.M. Karbhari F. Ansari	1439801312	CRC Press	2009	552
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9973	Structural Hot-Spot Stress Approach to Fatigue Analysis of Welded Components - Designer's Guide, 2nd Edition (IIV)	Erkki Niemi Wolfgang Fricke Stephen J. Maddo	9789811055676	Springer	2018	85
9974	Structural Hot-Spot Stress Approach to Fatigue Analysis of Welded Components - Designer's Guide, 2nd Edition (IIV)	Erkki Niemi Wolfgang Fricke Stephen J. Maddo	9789811055676	Springer	2018	85
9975	Structural Integrity and Durability of Advanced Composites - Innovative Modelling Methods and Intelligent Design (P	Beaumont C Soutis A Hozdic	0081001371	Woodhead	2015	872
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9977	Structural Intermetallics and Intermetallic Matrix Composites (IIT Kharagpur Research Monograph Series)	Rahul Mitra	1466511869	CRC Press	2015	324
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9979	Structural Nanocrystalline Materials - Fundamentals and Applications	Carl Koch Ilya Ovid'ko Sudipta Seal Stan Veprel	0521855659	Cambridge Univer	2007	380
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9982	Structural Studies of Liquids and Glasses Using Aerodynamic Levitation (Springer Theses)	Thomas Farmer	3319065742	Springer	2015	113
9983	Structural Use of Glass	Matthias Haldimann Andreas Lubbe Mauro Ov	3857481196	International Assc	2008	234
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9986	Structure and Chemistry of Crystalline Solids	Bodie Douglas Shih Ming Ho	0387261478	Springer	2006	346
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9988	Structure and Dynamics of Confined Polymers	John J. Kasianowicz M. Kellermayer David Dea	1402006985	Springer	2002	390
9989	Structure and Mechanics of Textile Fibre Assemblies (Woodhead Publishing in Textiles)	P. Schwartz	1420093053	CRC Press	2008	208
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9991	Structure and Properties of Aperiodic Materials (Advances in Materials Research)	Yoshiyuki Kawazoe Yoshio Waseda	3642056725	Springer	2010	207
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9994	Structure and Properties of Crosslinked Polymers	Gasan M Magomedov	1847355595	Smithers Rapra Te	2011	502
9995	Structure and Properties of Glassy Polymers (ACS Symposium)	Martin R. Tant Anita J. Hill	0841235880	American Chemic	1999	480
9996	Structure and Properties of Liquid Crystals (Bookmarked)	Lev M. Blinov	9048188288	Springer	2011	457
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10003	Structure Determination by X-ray Crystallography - Analysis by X-rays and Neutrons, 5th Edition	Mark Ladd Rex Palmer	1461439566	Springer	2013	782
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10013	Structure Types - Space Groups (140) I4 mcm - (136) P42 mnm (Landolt-Bornstein - Numerical Data and Functional	Pierre Villars	3642196616	Springer	2011	512
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10017	Structure Types - Space Groups (189) P-62m - (174) P-6 (Landolt-Bornstein - Numerical Data and Functional Relation	J. Daams	3540258507	Springer	2006	532
10018	Structure Types - Space Groups (230) Ia-3d - (219) F-43 c (Landolt-Bornstein - Numerical Data and Functional Relatio	J. Daams	3540202048	Springer	2004	927
10019	Structure Types, Part 11 - Space Groups (135) P42 mbc - (123) P4 mmm - Structure Types	Pierre Villars Karin Cenizal	364228461	Springer	2012	811
10020	Structure Types, Part 2 - Space Groups (218) P-43n - (195) P23 (Landolt-Bornstein - Numerical Data and Functional	J. Daams	3540231153	Springer	2005	804
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10034	Study of Electronic Properties of 122 Iron Pnictide Through Structural, Carrier-Doping, and Impurity-Scattering Eff	Tatsuya Kobayashi	9789811044748	Springer	2017	97
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10073	Superconductor and Semiconductor Junctions (Springer Tracts in Modern Physics)	Thomas Sch. pers	354042220X	Springer	2001	128
10074	Superconductors	A. V. Narlikar	0199584117	Oxford University	2014	496
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10157	Surface Finishing Technology and Surface Engineering (Advanced Materials Research)	Shengqiang Yang Shichun Yang Hang Gao	0878493689	Trans Tech Publ	2009	433
10158	Surface Finishing Theory and New Technology	Shengqiang Yang Wenhui Li	9783662541319	Springer	2018	505
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10160	Surface Hardening of Steels - Understanding the Basics (ASM)	J. R. Davis	0871707640	ASM Internationa	2002	318
10161	Surface Initiated Polymerization I (Advances in Polymer Science,Vol.197)	Rainer Jordan R.Advincula M.R.Buchmeiser	3540302476	Springer	2006	202
10162	Surface Initiated Polymerization II (Advances in Polymer Science,Vol.198)	Rainer Jordan B.Akgun M.Baum D.E.Bergbreite	3540302514	Springer	2006	214
10163	Surface Inspection Techniques - Using Integration of Innovative Machine Vision & Graphical Modeling Techniques	M. L. Smith	1860582923	Professional Engin	2001	256
10164	Surface Integrity in Machining	J. Paulo Davim	184882873X	Springer	2010	215
10165	Surface Magnetism - Correlation of Structural, Electronic and Chemical Properties with Magnetic Behavior (Springe	Mathias Getzlaff	3642141889	Springer	2010	156
10166	Surface Microscopy with Low Energy Electrons	Ernst Bauer	1493909347	Springer	2014	496
10167	Surface Modes in Physics	Bo E. Sernelius	3527403132	Wiley	2001	364
10168	Surface Modification And Mechanisms - Friction, Stress And Reaction Engineering	Fasm George E. Ph.d. Totten Hong Liang	0824752686	Marcel Dekker Inc	2005	920
10169	Surface Modification of Biomaterials - Methods, Analysis and Applications (Woodhead Publishing Series in Biomat	Rachel Williams	1845696409	Woodhead Publis	2011	436
10170	Surface Modification of Magnesium and its Alloys for Biomedical Applications, Volume 1 - Biological Interactions, N T S N Sarayanan	1782420770	Woodhead	2015	380	
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10172	Surface Modification of Nanotube Fillers (Polymer Nano-, Micro- and Macrocomposites)	Vikas Mittal	3527328785	Wiley	2011	331
10173	Surface Modification of Polymeric Biomaterials	Buddy D. Ratner David G. Castner	1489919554	Springer	2013	206
10174	Surface Modification Technologies - Proceedings of the 20th International Conference	Edited by T.S. Sudarshan and J.J. Stiglich	0871708566	ASM Internationa	2007	154
10175	Surface Modification Technologies VIII (Institute of Materials)	T. S. Sudarshan M. Jeandin	0901716693	Maney Publishing	1995	976
10176	Surface Modification Technologies XVIII - Proceedings of the Eighteenth International Conference on Surface Modif	multiple authors	9780871708335	ASM Internationa	2006	479
10177	Surface Modification Technologies, Volume 14	T. S. Sudarshan M. Gendin	0871707330	Asm Intl	2002	650
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10180	Surface Modifications and Growth of Titanium Dioxide for Photo-Electrochemical Water Splitting (Springer Theses)	John Callum Alexander	9783193423276	Springer	2016	336
10181	Surface Phenomena and Fine Particles in Water-Based Coatings and Printing Technology	F.J. Micalé Mahendra K. Sharma	146136700X	Springer	2012	333
10182	Surface Phenomena and Latexes in Waterborne Coatings and Printing Technology	Mahendra K. Sharma	144193247X	Springer	2010	232
10183	Surface Phenomena in Fusion Welding Processes	G.F. Deyev D.G. Deyev	0849398835	CRC	2006	424
10184	Surface Phenomena in Metallurgical Processes	A. I. Belyaev	030610704X	Springer	1995	234
10185	Surface Phenomena in the Structural and Mechanical Behaviour of Solid Polymers	L Volynskii N F Bakeev	9781498743693	CRC Press	2016	531
10186	Surface Physics - Theoretical Models and Experimental Methods	Marina V. Mamonova Vladimir V. Prudnikov Iri	1466594330	CRC Press	2014	384
10187	Surface Plasmon Enhanced, Coupled and Controlled Fluorescence	Chris D. Geddes	9781118027936	Wiley	2017	332
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10189	Surface Plasmon Resonance Sensors - A Materials Guide to Design and Optimization (SpringerBriefs in Physics)	Leiva Casemiro Oliveira	3319149253	Springer	2015	188
10190	Surface Preparation Techniques for Adhesive Bonding (Materials Science and Process Technology Series)	Raymond F. Wegman	0815511981	Noyes Publication	1989	173
10191	Surface Preparation Techniques for Adhesive Bonding, Second Edition	Raymond F. Wegman James Van Twisk	1455731269	William Andrew	2013	168
10192	Surface Reactions (Springer Series in Surface Sciences)	R.J. Madix R.J. Madix	3642787487	Springer	2011	282
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10195	Surface Science - Principles and Applications (Springer Proceedings in Physics)	Russell Howe Robert N. Lamb Klaus Wandelt	3642849350	Springer	2011	301
10196	Surface Science - Principles and Current Applications	R.J. MacDonald Edmund C. Taglauer Klaus War	3642802834	Springer	2011	374
10197	Surface Science Investigations in Tribology - Experimental Approaches (Acs Symposium Series)	Yip-Wah Chung A. M. Homola G. Bryan Street	0841222053	American Chemic	1992	253
10198	Surface Science Tools for Nanomaterials Characterization	Challa S.S.R. Kumar	3662445506	Springer	2015	652
10199	Surface Tension and Related Thermodynamic Quantities of Aqueous Electrolyte Solutions (Surfactant Science)	Norihiro Matubayasi	1439808075	CRC Press	2014	223
10200	Surface Treatment of Materials for Adhesion Bonding	Sina Ebnesajjad Cyrus Ebnesajjad	0815515235	William Andrew	2008	276
10201	Surface Treatment of Materials for Adhesive Bonding, 2nd Edition	Sina Ebnesajjad Cyrus Ebnesajjad	0323264352	William Andrew	2014	360
10202	Surface Treatments for Biological, Chemical and Physical Applications	Mehmet Gursoy	9783527340835	Wiley-VCH	2017	312
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10204	Surface Waves in Anisotropic and Laminated Bodies and Defects Detection (NATO Science Series II - Mathematics,	I Robert V. Goldstein G.A. Maugin	1402023863	Springer	2005	321
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10206	Surface Wetting - Characterization, Contact Angle, and Fundamentals	Kock-Yee Law Hong Zhao	9783319252124	Springer	2016	162
10207	Surface-Enhanced Raman Scattering - Physics and Applications (Topics in Applied Physics)	Katrin Kneipp M Moskovits H Kneipp	3540335668	Springer	2006	464
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10211	Surfaces and Interfaces of Solid Materials, 3rd Edition (Springer Study Edition)	Hans Luth	3540585761	Springer	1995	556
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10213	Surfaces, Interfaces and Science of Ceramic Joining - Proceedings of the 106th Annual Meeting of The American Cer	K. Scott Weil	157498179X	Wiley	2005	184
10214	Surfaces, Interfaces, and Colloids - Principles and Applications, 2nd Edition	Drew Myers	0471330604	Wiley	1999	519
10215	Surfactant Adsorption and Surface Solubilization (Acs Symposium Series)	Ravi Sharma	0841233330	American Chemic	1996	416
10216	Surfactants and Polymers in Aqueous Solution, 2nd Edition	Kristen Holmberg Bo Jonsson B.Kronberg B.Lin	0471498831	Wiley	2002	562
10217	Surfactants in Tribology	Girma Biresaw K.L. Mittal	1420060074	CRC	2008	488
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10219	Surfactants in Tribology, Volume 4	Girma Biresaw K.L. Mittal	1466583371	CRC Press	2015	533
10220	Suspensions of Colloidal Particles and Aggregates (Particle Technology Series)	Frank Babick	9783319306612	Springer	2016	358
10221	Sustainability of Construction Materials (Woodhead Publishing in Materials)	J. Khatib	1439801304	CRC Press	2009	384
10222	Sustainable and Nonconventional Construction Materials using Inorganic Bonded Fiber Composites	Holmer Savastano Junior	9780081020012	Woodhead Publis	2017	494
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10224	Sustainable Construction Materials 2012	Shaopeng Wu Liantong Mo Baoshan Huang Be	0784412677	American Society	2013	400
10225	Sustainable Drying Technologies	Jorge del Real Olver	9789535125679	ExLi4EvA	2016	102
10226	Sustainable Jute-Based Composite Materials - Mechanical and Thermomechanical Behaviour (SpringerBriefs in App	Abdul Jabbar	9783319654560	Springer	2017	101
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10228	Sustainable Machining (Materials Forming, Machining and Tribology)	J. Paulo Davim	9783319519593	Springer	2017	90
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10230	Sustainable Metals Management - Securing Our Future - Steps Towards a Closed Loop Economy (Eco-Efficiency in In	Arnim von Gleich Robert U. Ayres	1402040075	Springer	2006	610
10231	Sustainable Preparation of Metal Nanoparticles - Methods and Applications (RSC Green Chemistry)	Rafael Luque Rajender S Varma James H Clark	1849734283	Royal Society of C	2013	242
10232	Swansea and Nantgarw Porcelains - A Scientific Reappraisal	Howell G.M. Edwards	9783319487120	Springer	2017	299
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10234	Swift Heavy Ions for Materials Engineering and Nanostructuring (Springer Series in Materials Science)	Devesh Kumar Avasthi Girijesh Kumar Mehta	9400712286	Springer	2011	292
10235	Switchable and Responsive Surfaces and Materials for Biomedical Applications	Johnathan Zhang	085709713X	Woodhead Publis	2015	324
10236	Symmetry and Heterogeneity in High Temperature Superconductors (Nato Science Series II)	Antonio Bianconi	1402039875	Springer	2006	241
10237	Symmetry and Pairing in Superconductors (Nato Science)	Marcel Ausloos Sergei Kruchinin	0792355210	Springer	1999	410
10238	Symmetry and Physical Properties of Crystals	Cecile Malgrange Christian Ricolleau Michel Sci	9401789924	Springer	2014	534
10239	Symmetry And Strain-induced Effects In Semiconductors	Gennadii Levikovich Bir	0470073217	Wiley	1974	484
10240	Symmetry of Crystals and Molecules	Mark Ladd	9780199670888	Oxford University	2014	457
10241	Symmetry Relationships between Crystal Structures - Applications of Crystallographic Group Theory in Crystal Chen	Ulrich Muller	0199669953	Oxford University	2013	349
10242	Synchrotron Radiation and Nanostructures	Antonio Cricenti Giorgio Margaritondo	9814280836	World Scientific P	2009	223
10243	Synchrotron Radiation in Chemistry and Biology II (Topics in Current Chemistry, vol 147)	E. Mandelkow Hamberg	0387190406	Springer	1989	166
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10247	Synergetics, Strength and Fracture of Metallic Materials (Html Ebook)	V. S. Ivanova	1898326185	Cambridge	1998	220
10248	Synergy in Supramolecular Chemistry	Tatsuya Nabeshima	1466595027	CRC Press	2015	349
10249	Synthesis and Characterization of Advanced Materials (Acs Symposium Series, 681)	Michael A. Serio Dieter M. Gruen Ripudaman N	0841235406	American Chemic	1998	380
10250	Synthesis and Characterization of Surfactants Based on Natural Products	Peter S. Piispanen	917283286X	KTH Thesis	2002	70
10251	Synthesis and Degradation Rheology and Extrusion (Advances in Polymer Science, Vol. 47)	H. J. Cantow	0387117741	Springer	1982	145
10252	Synthesis and Optimization of Chalcogenides Quantum Dots Thermoelectric Materials (Springer Theses)	Chong Xiao	9783662496152	Springer	2016	124
10253	Synthesis and Processing of Nanostructured Materials - Ceramic Engineering and Science Proceedings	Andrew Wereszczak	0470080515	Wiley-American C	2007	138
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10255	Synthesis and Properties of Silicones and Silicone-Modified Materials (ACS Symposium)	Stephen J. Clarson John J. Fitzgerald	0841238049	American Chemic	2003	424
10256	Synthesis of Organometallic Compounds - A Practical Guide	Sanshiro Komiya	0471970700	John Wiley	1997	442
10257	Synthesis of Porous Materials (Chemical Industries)	Mario L. Occelli	0824797590	CRC Press	1996	680
10258	Synthesis of Zinc Oxide by Sol-Gel Method for Photoelectrochemical Cells (SpringerBriefs in Materials)	Siti Salwa Alias Ahmad Azmin Mohamad	9814560766	Springer	2014	52
10259	Synthesis, Properties and Application of Graphene Woven Fabrics (Springer Theses)	Xiao Li	3662472023	Springer	2015	135
10260	Synthesis, Properties and Applications of Ultrananocrystalline Diamond (NATO ARW on Synthesis)	Dieter M. Gruen O.A. Shenderova A.Ya. Vul	1402033206	Springer	2005	401
10261	Synthesis, Properties, and Applications of Oxide Nanomaterials	Jose A. Rodriguez Marcos Fernandez Garcia	047172405X	Wiley	2007	727
10262	Synthesis, Properties, and Crystal Chemistry of Perovskite-Based Materials (Ceramic Transactions Series)	Winnie K. Wong-Ng Amit Goyal	1574981900	American Ceramic	2005	208
10263	Synthetic and Mechanistic Organic Chemistry (Topics in current chemistry. Vol 62)	F. Minisci	0387075259	Springer	1976	258
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10265	Synthetic Bioabsorbable Polymers for Implants (Astm Special Technical Publication STP1396)	C. Mauli Agrawal	0803128703	Astm International	2000	174
10266	Synthetic Biodegradable Polymer Scaffolds (Tissue Engineering)	Anthony Atala David J. Mooney	1461286778	Birkhauser	2013	258
10267	Synthetic Diamond Films - Preparation, Electrochemistry, Characterization and Applications	Enric Brillas Carlos Alberto Martinez Huitie	0470487585	Wiley	2011	680
10268	Synthetic Metal Containing Polymers	Ian Manners	3527294635	Wiley,VCH	2004	288
10269	Synthetic Methods for Conjugated Polymer and Carbon Materials	Mario Lecler Jean-Francois Morin	9783527695966	Wiley	2017	306
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10271	Synthetic Polymer-Polymer Composites	Debes Bhattacharyya Stoyko Fakirov	156990510X	Hanser	2012	797
10272	Systems Engineering for Microscale and Nanoscale Technologies	M. Ann Garrison Darrin Janet L. Barth	1439837325	CRC Press	2012	592
10273	T.T. Chen Honorary Symposium on Hydrometallurgy, Electrometallurgy and Materials Characterization	Shijie Wang J. E. Dutrizac	1118291239	Wiley-TMS	2012	808
10274	Tabletop Machining	Joe Martin	0966543300	Sherline Products	1998	344
10275	Tailor Welded Blanks for Advanced Manufacturing	Brad Kinsey Xin Wu	1845697049	Woodhead Publis	2012	352
10276	Tailored Light 2 - Laser Application Technology (RWTHedition)	Reinhart Poprawe	3642012361	Springer	2011	621
10277	Tailored Organic-Inorganic Materials	Ernesto Brunet Jorge L. Cola3n Abraham Clearl	1118773462	Wiley	2015	480
10278	Tailored Polymer Architectures for Pharmaceutical and Biomedical Applications (Acs Symposium)	Carmen Scholz Jorg Kressler	0841227985	American Chemic	2014	376
10279	Tailoring of Mechanical Properties of Si3N4 Ceramics (Nato Science Series)	Michael J. Hoffmann G. Petzow	9401044309	Springer	2012	456
10280	Tailoring of Nanocomposite Dielectrics - From Fundamentals to Devices and Applications	Toshikatsu Tanaka Alun S. Vaughan	9789814669801	Pan Stanford	2017	440
10281	Tailoring of Nanocomposite Dielectrics - From Fundamentals to Devices and Applications	Toshikatsu Tanaka Alun S. Vaughan	9789814669801	Pan Stanford	2017	440
10282	Tailoring Surfaces: Modifying Surface Composition and Structure for Applications in Tribology, Biology and Catalysis	Nicholas D. Spencer	9814289426	World Scientific P	2011	692
10283	Taking the LEAP - The Methods and Tools of the Linked Engineering and Manufacturing Platform (LEAP)	Dimitris Kiritis	9780128052631	Academic Press	2016	202
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10285	Tandem Techniques (Separation Science Series)	Raymond P. W. Scott	0471967602	Wiley	1997	568
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10287	Teaching and Education in Fracture and Fatigue (Istli Special Publication)	H. Rossmannith	0419207007	Taylor & Francis	2005	257
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10290	Techniques for Corrosion Monitoring	L. Yang	1845691873	Woodhead Publis	2008	712
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10292	Techniques in Rheological Measurement	A.A. Collyer	9401049378	Springer	2012	343
10293	Technological Advances in Tellurite Glasses - Properties, Processing, and Applications (Springer Series in Materials)	V.A.G. Rivera Danilo Manzani	9783319530369	Springer	2017	335
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10295	Technology and Applications of Amorphous Silicon (Springer Series in Materials Science)	Robert Street	3642084990	Springer	2010	417
10296	Technology for Advanced Focal Plane Arrays of HgCdTe and AlGaIn	Li He Dingliang Yang Guoqing Ni	9783662527160	Springer	2016	698
10297	Technology for Chemical Cleaning of Industrial Equipment	Wayne Frenier	1575901064	Natl Assn of Corro	2001	162
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10299	Technology of Dispersed Systems and Materials - Physicochemical Dynamics of Structure Formation and Rheology	Naum B. Uriev	9783527342112	Wiley-VCH	2017	186
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10301	Technology of Fluoropolymers	Jiri G. Drobny	0849302463	CRC	2001	184
10302	Technology of Gallium Nitride Crystal Growth (Springer Series in Materials Science)	Dirk Ehrentraut Elke Meissner Michal Bockwos	3642048285	Springer	2010	334
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10304	Technology of the Guitar	Richard Mark French	1461419204	Springer	2012	349
10305	Technology of Thermoforming	James L. Throne	3446178120	Hanser Publishers	1996	898
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10309	Temperature and Frequency Dependence of Complex Permittivity in Metal Oxide Dielectrics - Theory, Modelling and Applications	Jonathan Breeze	9783319445458	Springer	2016	180
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10315	Terahertz Spectroscopy - Principles and Applications (Optical Science and Engineering Series)	Susan L. Dexheimer	0849375258	CRC	2008	360
10316	Ternary Alloy Systems (Subvolume E, Refractory Metal Systems)(Part 1, Selected Systems from Al-B-C to B-Hf-W)	MSIT Mats Sci Intl	3540880526	Springer	2009	531
10317	Ternary Alloy Systems Phase Diagrams, Crystallographic and Thermodynamic Data (Part 5, Selected Systems from Fe-Ni to Fe-Ti)	MSIT Materials Science International	3540708855	Springer	2009	731
10318	Ternary Alloys Based on II-VI Semiconductor Compounds	Vasily Tomashyk Petro Feychuk Larysa Shcherb	143989566X	CRC Press	2014	560
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10320	Ternary Phase Diagrams in Materials Science	D. R. F. West	9781902653525	Maney Pub	2002	235
10321	Terpyridine-based Materials - For Catalytic, Optoelectronic and Life Science Applications	Ulrich S. Schubert Andreas Winter George R. N	3527330380	Wiley	2012	542
10322	Test Method Standard for Semiconductor Devices (MIL-STD-750D)	DOD		Department Of De	1995	730
10323	Test Methods for Explosives (Shock Wave and High Pressure Phenomena)	Muhammed Suweca	0387945555	Springer	1996	225
10324	Test Procedures for Developing Solder Data (SP 960-8)	Thomas A.Siewert C.A.Handwerker	120070815X	Materials Science	46	
10325	Test Quality for Construction, Materials and Structures (RILEM-ILAC Proceedings)	M. Fickelson	0412394502	Routledge	2006	339
10326	Testing and Evaluation of Advanced Building Materials - Selected, Peer Reviewed Papers from the First National Conference on Building Materials	Wu Wu	3037855770	Trans Tech Publ	2013	282
10327	Testing and Performance of Geosynthetics in Subsurface Drainage (Astm Special Technical Publication Stp)	L. David Suits	0803128606	ASTM International	2000	121
10328	Testing and Use of Environmentally Acceptable Lubricants	In-Sik Rhee	0803175078	ASTM International	2012	205
10329	Testing of Body Armor Materials - Phase III	National Research Council	0309255996	National Academi	2012	340
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10332	Textbook of Nanoscience and Nanotechnology (Universities Press-ilm Series in Metallurgy and Materials Science)	B.S. Murty P. Shankar Baldev Raj B B Rath Jami	3642280293	Springer	2013	250
10333	Textile Composites and Inflatable Structures II - Computational Methods in Applied Sciences	Eugenio Oate Bernard Kraplin	1402068557	Springer	2008	272
10334	Textile Finishing - Recent Developments and Future Trends (Adhesion and Adhesives - Fundamental and Applied Aspects)	K. L. Mittal Thomas Bahners	9781119426769	Wiley-Scrivener	2017	584
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10338	Textile Reinforced Concrete (Modern Concrete Technology)	Alva Peled Arnon Bentur Barzin Mobasher	9781466552555	CRC Press	2017	490
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10344	The (Non-)Local Density of States of Electronic Excitations in Organic Semiconductors (Springer Theses)	Carl. R Poelking	9783319695983	Springer	2018	133
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10733	Thermoelectrics - Basic Principles and New Materials Developments (Springer Series in Materials Science)	G.S. Nolas J. Sharp J. Goldsmid	3642074510	Springer	2010	293
10734	Thermoelectrics and its Energy Harvesting - Materials, Preparation, and Characterization in Thermoelectrics, 2 Volumes	David Michael Rowe	1439874700	CRC Press	2012	552
10735	Thermo-Fluid Behaviour of Periodic Cellular Metals	Tian Jian Lu Feng Xu Ting Wen	3642335233	Springer	2014	283
10736	Thermofluids - Tutor's Manual	Keith Sherwin Michael Horsley	0412637502	Springer	1999	124
10737	Thermoforming - A Plastics Processing Guide, Second Edition (scan)	Geza Gruenwald	1566766257	CRC Press	1998	241
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10740	Thermo-Mechanical Processing of Metallic Materials (Pergamon Materials Series)	Bert Verlinden Julian Driver Indradev Samajda	0080444970	Elsevier	2007	551
10741	Thermomechanics of Composites under High Temperatures (Solid Mechanics and Its Applications)	Yury I. Dimitrienko	9048151228	Springer	2011	352
10742	Thermomechanics of Drying Processes (Lecture Notes in Applied and Computational Mechanics)	Stefan Jan Kowalski	3642055826	Springer	2011	358
10743	Thermomechanics of Viscoplasticity - Fundamentals and Applications	Milan V. Micunovic	0387894896	Springer	2009	250
10744	Thermometry at the Nanoscale - Techniques and Selected Applications	Luis Carlos Fernando Palacio Ralph Nuzzo	9781849739047	Royal Society of C	2015	544
10745	Thermophysical Properties Database of Materials for Light Water Reactors And Heavy Waters Reactor (Iaea-Tecdoc)	IAEA	9201047061	Int'l Atomic Energ	2006	403
10746	Thermophysical Properties of Materials	G. Grimvall	0444827943	Elsevier	1999	444
10747	Thermophysical Properties of Materials for Water Cooled Reactors (IAEA TECDOC-949)	IAEA	IAEA	IAEA	1997	280
10748	Thermophysics of Polymers I - Theory	Herbert Baur	3642642160	Springer	2011	348
10749	Thermoplastic - Composite Materials	Adel Zaki El-Sonbati	9535103103	InTech	2012	146
10750	Thermoplastic Aromatic Polymer Composites	F. N. Cogswell	0750610867	CRC Press	1996	208
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10752	Thermoplastic Foam Processing - Principles and Development (Polymeric Foams Series)	Richard Gendron	0849317010	CRC	2004	320
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10755	Thermoplastics - Directory and Databook	D.P. Bashford	0412733501	Springer	1996	504
10756	Thermoplastics and Thermoplastic Composites - Technical Information for Plastics Users	Michel Biron	1856174786	Elsevier	2007	896
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10758	Thermoreversible Networks - Viscoelastic Properties and Structure of Gels(Advances in Polymer Science, Vol.130)	K. Nijenhuis	3540618570	Springer	1997	267
10759	Thermoset Nanocomposites	Vikas Mittal	3527333010	Wiley-VCH	2013	262
10760	Thermoset Resins	K.L. Forsdyke T.F. Starr	185957355X	Rapra	2002	130
10761	Thermoset Resins for Composites - Directory and Databook, 2nd Ed.	Technolex	1855734060	Woodhead Publis	1998	384
10762	Thermosets - Structure, Properties and Applications (Woodhead Publishing in Materials)	Qipeng Guo	0857090860	Woodhead Publis	2012	328
10763	Thermosets and Composites - Material Selection, Applications, Manufacturing and Cost Analysis, 2nd Edition (PdI H)	Michel Biron	1455731242	William Andrew	2014	560
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10765	Thermosetting Polymers (Plastics Engineering)	Jean Pierre Pascault Henry Sautereau Jacques	0824706706	CRC	2002	496
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10767	Thin Calcium Phosphate Coatings for Medical Implants	Betty Leon John A. Jansen	0387777180	Springer	2009	328
10768	Thin Film Analysis by X-Ray Scattering	Mario Birkholz	3527310525	Wiley	2006	378
10769	Thin Film Coatings for Biomaterials and Biomedical Applications	Hans J. Griesser	9781782424536	Woodhead Publis	2016	312
10770	Thin Film Crystalline Silicon Solar Cells - Physics and Technology	Rolf Brendel	3527403760	Wiley	2003	306
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10775	Thin Film Materials Stress Defect Formation Surface Evolution	L. B. Freund & S. Suresh			2003	820
10776	Thin Film Metal-Oxides - Fundamentals and Applications in Electronics and Energy	Shriram Ramanathan	1441906630	Springer	2010	337
10777	Thin Film Phenomena	Kasturi L. Chopra	0070107998	McGraw-Hill Book	1969	736
10778	Thin Film Shape Memory Alloys - Fundamentals and Device Applications	Shuichi Miyazaki Yong Qing Fu Wei Min Huang	0521885760	Cambridge Univ	2009	480
10779	Thin Film Solar Cells - Fabrication, Characterization and Applications (Wiley Series in Materials for Electronic & Opt	J.Poortmans V.Arkhilov	0470091266	Wiley	2006	502
10780	Thin Film Structures in Energy Applications	Suresh Babu Krishna Moorthy	3319147730	Springer	2015	300
10781	Thin Film Transistors	Cherie R. Kagan	0824709594	CRC	2003	536
10782	Thin Films - Preparation, Characterization, Applications	Manuel P. Soriaga John Stickney	1461352339	Springer	2012	367
10783	Thin Films (Advances in Research and Development, Volume 23)	Maurice H. Francombe John L. Vossen	0125330235	Academic Press	1998	331
10784	Thin Films and Coatings - Toughening and Toughness Characterization (Advances in Materials Science and Engineeri	Sam Zhang	1482222906	CRC Press	2016	624
10785	Thin Films and Coatings in Biology (Biological and Medical Physics, Biomedical Engineering)	Sorush Nazarpour	9400725914	Springer	2014	360
10786	Thin Films and Heterostructures for Oxide Electronics (Multifunctional Thin Film Series)	Satishchandra B. Ogale	0387258027	Springer	2005	419
10787	Thin Films for Advanced Electronic Devices	Maurice H. Francombe John L. Vossen	0125330154	Academic Press	1991	336
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10789	Thin Films for Optical Systems Optical Engineering(Html ebook)	Flory	0824796330	CRC	1995	608
10790	Thin Films in Tribology (Proceedings of the 19th Leeds-Lyon Symposium on Tribology Held at the Institute of Tribol	D. Dowson C. M. Taylor	0444897895	Elsevier	1993	749
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10792	Thin Films of Soft Matter (CISM International Centre for Mechanical Sciences)	Serafim Kalliadasis Uwe Thiele	3211698078	Springer	2007	206
10793	Thin Films on Glass (Schott Series on Glass and Glass Ceramics)	Hans Bach Dieter Krause	364208205X	Springer	2011	432
10794	Thin Layer Chromatography - A Modern Practical Approach (Rsc Chromatography Monographs)	P. E. Wall	085404535X	Royal Society of C	2005	196
10795	Thin Layer Chromatography in Chiral Separations and Analysis (Chromatographic Science, Volume 98)	Teresa Kowalska Joseph Sherma	0849343690	CRC	2007	436
10796	Thin Liquid Films - Dewetting and Polymer Flow (Theoretical and Mathematical Physics)	Ralf Blosssey	9400744544	Springer	2012	154
10797	ThinFilm Design - Modulated Thickness and Other Stopband Design Methods (SPIE Tutorial Texts in Optical Enginee	Bruce E. Perilloux	0819445258	SPIE Publications	2002	134
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10800	Thin-Film Organic Photonics - Molecular Layer Deposition and Applications (Optics and Photonics)	Tetsuo Yoshimura	1439819734	CRC Press	2011	370
10801	Thin-Film Silicon Solar Cells (Engineering Sciences - Micro- and Nanotechnology)	Arvind Victor Shah	1420066749	EPFL Press	2010	440
10802	Thiol-X Chemistries in Polymer and Materials Science (RSC Polymer Chemistry Series)	Andrew Lowe Christopher Bowman Ben-Zhong	184973660X	Royal Society of C	2013	336
10803	Thixoforming - Semi-solid Metal Processing	Gerhard Hirt Reiner Kopp	3527322043	Wiley VCH	2009	474
10804	Three-Dimensional Free-Radical Polymerization, Cross-Linked and Hyper- Branched Polymers	Gennady V. Korolev Michael M. Mogilevich	3540875662	Springer	2009	270
10805	Three-Dimensional Molded Interconnect Devices (3D-MID)	Jorg Franke	1569905517	Hanser	2014	356
10806	Three-Dimensional Nanoarchitectures - Designing Next-Generation Devices	Wellie Zhou Zhong Lin Wang	1441998217	Springer	2011	556
10807	Three-Dimensional X-Ray Diffraction Microscopy - Mapping Polycrystals and their Dynamics (Springer Tracts in Mot	Henning F. Poulsen	3540223304	Springer	2004	154
10808	THz for CBRN and Explosives Detection and Diagnosis (NATO Science for Peace and Security Series B - Physics and B	Mauro F. Pereira Oleksiy Shulika	9789402410952	Springer	2017	194
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10812	Time Resolved Electron Diffraction - For Chemistry, Biology And Material Science (Advances in Imaging and Electron Microscopy)	Peter W. Hawkes	0128001453	Academic Press	2014	310
10813	Time-Dependent Density-Functional Theory - Concepts and Applications (Oxford Graduate Texts)	Carsten Ullrich	0199563020	Oxford University	2012	544
10814	Time-Domain Finite Element Methods for Maxwell's Equations in Metamaterials (Springer Series in Computational Physics)	Jichun Li Yunqing Huang	3642337880	Springer	2013	300
10815	Time-Resolved Vibrational Spectroscopy VI (Springer Proceedings in Physics)	Albrecht Lau Friedrich Siebert Wolfgang Werner	3642850626	Springer	2011	268
10816	Tin in Antiquity - Its Mining and Trade Throughout the Ancient World with Particular Reference to Cornwall (Materials Science and Engineering Series)	R.D. Penhallurick	9781906540197	Maney Publishing	2008	287
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10818	Tip-Based Nanofabrication - Fundamentals and Applications	Ampere A. Tseng	1441998985	Springer	2011	476
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10820	Tissue Engineering	Daniel Eberli	953307079X	Intech	2010	532
10821	Tissue Engineering - Computer Modeling, Biofabrication and Cell Behavior	Paulo Rui Fernandes Paulo Bartolo	9400770723	Springer	2014	180
10822	Tissue Engineering for Artificial Organs - Regenerative Medicine, Smart Diagnostics and Personalized Medicine	Anwarul Hasan	9783527338634	Wiley-VCH	2017	768
10823	Tissue Engineering for Artificial Organs - Regenerative Medicine, Smart Diagnostics and Personalized Medicine	Anwarul Hasan	9783527338634	Wiley-VCH	2017	768
10824	Tissue Engineering for the Heart - A Case Study Based Approach (Learning Materials in Biosciences)	Ravi Birla	9783319415031	Springer	2016	256
10825	Tissue Engineering for Tissue and Organ Regeneration	D. Eberli	9789533076881	Intech	2011	466
10826	Tissue Engineering Using Ceramics and Polymers	A.R. Boccaccini J. Gough	1845691768	Woodhead Publis	2007	624
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10828	Titanium - A Technical Guide, 2nd Edition (ASM)	Matthew J. Donachie	0871706865	ASM International	2000	216
10829	Titanium - Industrial Base, Price Trends, and Technology Initiatives	Somi Seong	083304575X	RAND Corporation	2009	154
10830	Titanium - Physical Metallurgy, Processing, and Applications	F.H. Froes	1627080791	ASM International	2015	416
10831	Titanium A Technical Guide (Scan)	Matthew J. Donachie	0871703092	Asm	1988	469
10832	Titanium Alloys	W Sha	1845693752	Woodhead Publis	2009	588
10833	Titanium Alloys - An Atlas of Structures and Fracture Features	Vydehi Arun Joshi	0849350107	CRC	2006	248
10834	Titanium Alloys - Modelling of Microstructure, Properties and Applications (Woodhead Publishing Series in Metals and Materials)	W Sha S Malinov	1845693752	Woodhead Publis	2009	588
10835	Titanium Alloys - Russian Aircraft and Aerospace Applications (Advances in Metallic Alloys)	Valentin N. Moliseyev	0849323737	CRC	2006	216
10836	Titanium Alloys - Towards Achieving Enhanced Properties for Diversified Applications	A.K.M. Nurul Amin	9535103547	InTech	2012	228
10837	Titanium Alloys At Elevated Temperature (Microstructure of High Temperature Materials)	M. R. Winstone	1861251408	Maney Publishing	2001	312
10838	Titanium and Titanium Alloys - Fundamentals and Applications	Christoph Leyens Manfred Peters	3527305343	Wiley-VCH	2003	532
10839	Titanium in Medicine - Material Science, Surface Science, Engineering, Biological Responses and Medical Applications	D.M. Brunette P. Tengvall Marcus Textor	3642631193	Springer	2013	1024
10840	Titanium Powder Metallurgy - Science, Technology and Applications	Ma Qian Ph.D. Francis H Froes Ph.D.	0128000546	Butterworth-Hein	2015	627
10841	Titanium, 2nd Edition (Engineering Materials and Processes)	Gerd Lutjering James C. Williams	3540713972	Springer	2007	449
10842	Titanium, Niobium, Zirconium, and Tantalum for Medical and Surgical (ASTM Special Technical Publication STP 1477)	ASTM International	0803134975	ASTM International	2006	268
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10844	TMS 2011 - 140th Annual Meeting and Exhibition, Volume 1 - Materials Processing and Energy Materials	Metals & Materials Society	1118029453	Wiley-TMS	2011	772
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10846	TMS 2012 - 141st Annual Meeting and Exhibition, Volume 1 - Materials Processing and Interfaces	Metals & Materials Society	1118296079	Wiley-TMS	2012	1002
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10848	TMS 2014, 143rd Annual Meeting & Exhibition, Annual Meeting Supplemental Proceedings	Metals & Materials Society	9781118889725	Wiley-TMS	2014	1224
10849	TMS 2015 Supplemental Proceedings (The Minerals, Metals & Materials Society.)	Metals & Materials Society (TMS) The Minerals	9781119082415	Wiley-TMS	2015	1584
10850	TMS 2016 Supplemental Proceedings (Metals & Materials Society (Tms) The Minerals)	Metals & Materials Society (TMS) The Minerals	9781119225836	Wiley-TMS	2016	823
10851	TMS 2017 146th Annual Meeting & Exhibition Supplemental Proceedings (The Minerals, Metals & Materials Series)	The Minerals Metals & Materials Society TMS	9783319514925	Springer	2017	776
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10853	Tool & Cutter Sharpening (Workshop Practice)(scan)	Harold Hall	1854862413	Special Interest M	2007	133
10854	Tool and Die Making Troubleshooter	Richard M. Leed	9780872636439	Society of Manufc	2003	281
10855	Tool and Manufacturing Engineers Handbook, Volume 2 - Forming, 4th Edition	Charles Wick	0876231354	Society of Manufa	1984	955
10856	Tool Steels - Properties and Performance	Rafael A. Mesquita	9781439881712	CRC Press	2017	257
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10859	Topics in High Field Transport in Semiconductors	Kevin F. Brennan P. Paul Ruden	9810246714	World Scientific	2001	200
10860	Topics in Metallurgical Thermodynamics	Owen F Devereux	0471869635	Wiley	1983	508
10861	Topics in Modal Analysis I, Volume 5 - 30th IMAC, A Conference on Structural Dynamics, 2012	R. Allemang J. De Clerck C. Niezrecki J.R. Blough	1461424240	Springer	2012	581
10862	Topics in Modal Analysis II, Volume 6 - 30th IMAC, A Conference on Structural Dynamics, 2012	R. Allemang J. De Clerck	1461424186	Springer	2012	663
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10869	Topological Insulators - Dirac Equation in Condensed Matter, 2nd Edition (Springer Series in Solid-State Sciences)	Shun-Qing Shen	9789811040605	Springer	2017	272
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10873	Topological Insulators and Topological Superconductors	B. Andrei Bernevig Taylor L. Hughes	069115175X	Princeton Univers	2013	264
10874	Topological Interactions in Ring Polymers (Springer Theses)	Davide Michieletto	9783319410418	Springer	2016	134
10875	Topological Microfluidics - Nematic Liquid Crystals and Nematic Colloids in Microfluidic Environment	Anupam Sengupta	3319008579	Springer	2013	160
10876	Topological Structures in Ferroic Materials - Domain Walls, Vortices and Skyrmions (Springer Series in Materials Science)	Jan Seidel	9783319252995	Springer	2016	249
10877	Topology and Geometry in Polymer Science	Stuart G. Whittington Witt De Summers Timothy	0387985808	Springer	1998	206
10878	Topology in Condensed Matter (Springer Series in Solid-State Sciences)	M.L. Monastyrsky	3540234063	Springer	2006	254
10879	Topology Optimization - Theory, Methods and Applications, 2nd Edition	Martin Philip Bendsoe Ole Sigmund	3540429921	Springer	2003	370
10880	Topology Optimization in Structural and Continuum Mechanics (CISM International Centre for Mechanical Sciences)	George I. N. Rozvany Tomasz Lewinski	3709116422	Springer	2014	472
10881	Total Quality Process Control for Injection Molding, 2nd Edition (Wiley Series on Polymer Engineering and Technology)	M. Joseph Gordon Jr.	0470229632	Wiley	2010	746
10882	Toughened Plastics II - Novel Approaches in Science and Engineering	C. Keith Riew Anthony J. Kinloch	0841231516	American Chemic	1996	400
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10884	Toughening Mechanisms in Quasi-Brittle Materials (Nato Science Series)	S.P. Shah	9401054983	Springer	2012	612
10885	Toughening of Plastics - Advances in Modeling and Experiments (Acs Symposium Series)	Raymond A. Pearson H.-J. Sue A. F. Yee	0841236577	American Chemic	2000	264
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10891	Towards Efficient Designing of Safe Nanomaterials - Innovative Merge of Computational Approaches and Experiments	Jerzy Leszczynski Tomasz Puzyn Tomasz Puzyn	1849734534	Royal Society of C	2012	378
10892	Towards Estimating Entrainment Fraction for Dust Layers (SpringerBriefs in Fire)	Erdem A Ural	146143372X	Springer	2012	87
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10894	Towards the First Silicon Laser (Nato Science Series)	Lorenzo Pavesi Sergey Gaponenko Luca Dal Negro	1402011946	Springer	2003	482
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10900	Transactions of Society for Mining, Metallurgy, and Exploration, Inc, Volume 328, 2010	Society for Mining, Metallurgy, and Exploration	0877335420	SME	2011	550
10901	Transactions of the Materials Research Society of Japan	S. Somya M. Doyama M. Hasegawa Y. Agata	9401068429	Springer	2011	456
10902	Transactions on Intelligent Welding Manufacturing, Volume I No. 1 2017	Shanben Chen Yuming Zhang Zhili Feng	9789811053542	Springer	2018	175
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10908	Transient Effects in Friction - Fractal Asperity Creep (Engineering Materials)	Andreas Goedecke	3709115051	Springer	2013	210
10909	Transient Numerical Simulation of Complex Convection Effects During Solidification in Casting and Welding	Georg Ehlen	3832228861	Shaker Verlag Gm	2004	352
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10929	Transmission Electron Microscopy and Diffractometry of Materials, 3rd Edition	Brent Fultz James Howe	3540738851	Springer	2008	758
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11007	Tungsten Carbides - Structure, Properties and Application in Hardmetals (Springer Series in Materials Science)	Alexey S. Kurlov Aleksandr I. Gusev	3319005235	Springer	2013	250
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11033	UHMWPE Biomaterials Handbook, 2nd Edition	Steven M. Kurtz	012374721X	Academic	2009	568
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11051	Ultrafast Spectroscopy of Semiconductors and Semiconductor Nanostructures, 2nd Edition (Springer Series in Solid	Jagdeep Shah	3642083919	Springer	2010	522
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