

Item	Book Name	Author	Edition	Puplish Date	Puplisher	Pages
1	3D Fibre Reinforced Polymer Composites	Liyong Tong		2002	Elsevier	252
2	A FINITE ELEMENT APPROACH TO REINFORCED CONCRETE SLAB DESIGN	James B. Deaton		2005		171
3	A Simplified Approach to Image Processing	Randy Crane	1	1997	Prentice-Hall	325
4	Advanced Mathematics and Mechanics Applications Using MATLAB (Ed 3)	Howard B. Wilson	3	2003	Chapman & Hall/CRC	666
5	Advanced Structural Dynamics And Active Control Of Structures					419
6	Advances in Ecological Research	Hal Caswell	1		LA Trobe University	194
7	Advances in Water and Wasterwater Treatment Technology	TOMONORI MATSUO - KEISUKE HANAKI	1	2001	ELSEVIER	336
8	Aisc Design Guide 10 - Erection Bracing Of Low-Rise Structural Steel Buildings	James M. Fisher, PhD, P. E.		1997	American Institute of Steel Construction, Inc.	83
9	AISC Design Guide 18 - Steel-Framed Open-Deck Parking Structures	CHARLES H. CHURCHES		2003	American Institute of Steel Construction, Inc.	114
10	AISC Design Guide 19 - Fire Resistance Of Structural Steel Framing					129
11	Aluminium Design and Construction	John Dwight	1	1999	Taylor & Francis Group	302
12	American Civil War Fortifications (2)	Marcus Cowper	1	2005	Osprey Publishing	67
13	American Plywood In Roof Construction- A Design Guide			1999	CRC Ltd	30
14	An Introduction to Materials Engineering and Science	Biran S. Mitchel	1	2004	Wiley Interscience	969

Item	Book Name	Author	Edition	Puplish Date	Puplisher	Pages
15	Analysis and Evaluation of Pumping (Ed 2)	G.P. Kruseman	2	2000	International Institute for Land Reclamation and I	373
16	Analyzing Uncertainty in Civil Engineering	Wolfgang Fellin · Heimo Lessmann - Michael Obergug	1	2005	Springer	244
17	Application of B&K Equipement to Strain Measurements	John Vaughan		1975		110
18	Application of Single Walled Carbon Nanotubes in Enviromental Engineering	Xue Feng	1	2005		140
19	Applied Structural and Mechanical Vibrations	Paolo L.Gatti and Vittorio Ferrari	1	2003	Taylor & Francis	816
20	Applied Structural Mechanics (Fundamentals of Elasticity, Load-Bearing Structures, Structural Optimization)	H. Eschenauer - N. Olhoff - W. Schnell	1	1997	Springer	403
21	Applied Technology and Instrumentation for Process Control	Douglas O.J.deSd		2004	Taylor & Francis Books, Inc.	444
22	Arch Dam Design		1	1994	U.S. Army Corps of Engineers	241
23	Architects Guides to Stainless Steel	Nancy Baddoo MA	1	1979	The steel construction Institute	211
24	Architectural Design - Rehabilitated buildings					238
25	Architecture Data (Ed 3)	Bousmaha Baiche	3			639
26	Artificial Neural Networks In Vehicular Pollution Modelling	M ukesh Khare -S.M. Shiva Nagendra		2006		248
27	ASM Metals HandBook (Vol 11) - Failure Analysis and Prevention	ASM	1	2002	ASM	1178
28	ASME B31.3 Process Piping (ED 3)	Glynn E. Woods - Roy B. Baguley	3	2000	CASTI	61

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29	ASTM 2004 (Vol 04.08)					2920
30	ASTM 2004 (Vol 04.09)					2107
31	Auto Steel Detailing Reference Manual			2006	AutoSD, Inc.	253
32	Barry-Construction of Buildings Vol 1	R.Barry	7	1999	Blackwell Science	287
33	Barry-Construction of Buildings Vol 2	R.Barry	5	1999	Blackwell Science	202
34	Barry-Construction of Buildings Vol 3	R.barry	4	1993	Blackwell Science	127
35	Barry-Construction of Buildings Vol 4	R.Barry	4	1996	Blackwell Science	186
36	Barry-Construction of Buildings Vol 5	R.Barry	3	1998	Blackwell Science	182
37	Basic Electromagnetism and Materials	Andre Moliton		2007	Springer	440
38	Basic Ground-Water Hydrology	RALPH C. HEATH	1	1982	USGS science for a changing world	89
39	Bearing Capacity of Soils		1	1992	U.S. Army Corps of Engineers	197
40	Behaviour of Reinforced Concrete Flat Slabs	P. E. Regan	1	1981	CIRIA	91
41	Biotechnology for Waste and Wastewater Treatment	Nicholas P. Cheremisinoff	1	1996	Noyes Publications	241
42	Boundary Elements in Dynamics	J. Dominguez		1993	Computational Mechanics Publications	703

Item	Book Name	Author	Edition	Puplish Date	Puplisher	Pages
43	Bowles - Foundation Analysis and Design	Joseph E. Bowles, P.E., S.E.	5	1997		1231
44	Bridge Design Manual		1		Washington State Department of Transportation	938
45	Bridge Hydraulic Design			2000		61
46	Build Center (A Case for the Adaptive Reuse of Industrial Buildings)	Lori J. Ryder		1995		126
47	Build Your Own Solar Water	Stu Campbell - Douglas Taff	1	1978		119
48	Building Soils for Better Crops (Ed 2)	Fred Magdoff - Harold van Es	2	2000	Sustainable Agriculture Network	242
49	Building Concrete Masonry Homes (Design and Construction Issues)			1998	NAHB Research Center, Inc.	43
50	Building Design and Construction Handbook (Ed 6)	Frederick S. Merritt - Jonathan T. Ricketts	6	2001	McGraw-Hill	1721
51	Building Design Using Cold Formed Steel Sections (Durability of Light Steel Framing in Residential Building)	S O POPO-OLA	1	2000	The Steel Construction Institute	68
52	Building Pathology (Principles and Practice)	David S. Watt	1	1999	Blackwell	288
53	Casti Guidebook to ASME Section VIII Div. 1 Pressure Vessels (Ed 3) (Vol 4)	Bruce E. Ball - Will J. Carter	3	2002	CASTI Publishing	78
54	Cathodic Protection Systems for Civil Works Structures		1	2004	U.S. Army Corps of Engineers	107
55	Causes Evaluation and Repair of Cracks in Concrete Structures	Grant T. Halvorsen		1998	american concrete institute	26
56	Channel Stability Assessment for Flood Control Projects		1	1994	US Army Corps of Engineers	118

Item	Book Name	Author	Edition	Puplish Date	Puplisher	Pages
57	Chemical Grouting		1	1995	US Army Corps of Engineers	35
58	Chemical Grouting and Soil Stabilization (Ed 3)	Reuben H. Karol	3	2003	Marcel Dekker	560
59	Civil Engineer's Reference Handbook (Ed 4)	I S Blake	4	1989	Butterworth-Heinemann	776
60	Civil Engineering Design And Construct		1	2000	CIRIA	96
61	Civil Engineering Formulas	Tyler G. Hicks	1	2002	McGraw-Hill	480
62	Civil Engineering Hydraulics	R. E. Featherstone - C. Nalluri	3	1995	Blackwell Science	409
63	Coastal Geology		1	1995	U.S. Army Corps of Engineers	298
64	Code of Practice for Design of Concrete Structures for Retaining Aqueous Liquids			1987	BSI	39
65	Code of Standard Practice for Steel Buildings and Bridges		1	2000	American Institute of Steel Construction, Inc.	95
66	Cold-Formed Steel Design (Ed 3)	Wei-Wen Yu	3	2000	JOHN WILEY & SONS	777
67	Composite beam design to Eurocode 4	R M Lawson -K F Chung		1994		147
68	Composite Materials for Civil Engineering Structures	STEVEN L. STOCKTON	1	1997	U.S. Army	67
69	Composite Stress Manual			1999	AEROSPATIALE	700
70	Composite Structures of Steel and Concrete (Ed 2)	R.P.Johnson - R.J. Buckby	2	1994	Blackwell Science	229

Item	Book Name	Author	Edition	Puplish Date	Puplisher	Pages
71	Composites Forming Technologies	A. C. Long	1	2007	CRC Press	345
72	Computational Fluid Dynamics	P.D. Bates		2005	John Wiley & Sons	533
73	Computational Intelligence in Manufacturing Handbook					541
74	Computational Turbulent Incompressible Flow	JOHAN HOFFMAN - CLAES JOHNSON		2006		401
75	Computer-Controlled Systems (Ed 3)	Karl J. Astrom - Bjorn Wittenmark	3		Prentice Hall	947
76	Computer Vision	Dana H. Ballard - Christopher M. Brown	1	1982	Prentice-Hall	548
77	Concrete Admixtures Handbook (Ed 2)	V. S. Ramachandran	2	1995	Noyes Publications	1181
78	Concrete and Masonry			1998	Army Publications	323
79	Concrete and Masonry Databook	Christine Beall - Rochelle Jaffe		2003	McGraw-Hill	722
80	Concrete Dams- Seismic Analysis, Design and Retrifitting	M. Ghaemian		2000		177
81	Concrete Materials (Ed 2)	Sandor Popovics	2	1992	Noyes Publications	674
82	CONCRETE PRACTICE (Ed 3)		3	2002	British Cement Association	74
83	Conduits, Culverts, and Pipes		1	1998	U.S. Army Corps of Engineers	88
84	Construction Control for Earth and Rock-Fill Dams		1	1995	U.S. Army Corps of Engineers	102

Item	Book Name	Author	Edition	Puplish Date	Puplisher	Pages
85	Construction Methods and Materials - AID 2	EACS Gary L. Davis		1994		595
86	Construction with Large Stone		1	1990	U.S. Army Corps of Engineers	62
87	Contact Mechanics Using Boundary Elements	K.W. Man	1	1994	Computational Mechanics Publications	186
88	Corrosion (Vol 1) (Ed 3)	L. L. Shreir - R. A. Jarman	3	2000	Butterworth-Heinemann	1424
89	Corrosion (Vol 2) (Ed 3)	L. L. Sheir - R. A. Jarman	3	2000	BUllerworth-Heinemann	967
90	Crack Analysis in Structural Concrete	Zihai Shi		2009	Butterworth-Heinemann	326
91	Critical State Soil Mechanics	Andrew Schofield - Peter Wroth	1			229
92	Delamination Buckling of Composite Materials	L.M. KACHANOV	1	1988	Kluwer Academic	99
93	Design (Cooling Buildings by Natural Ventilation)			2004		184
94	Design (Solar Heating of Buildings and Domestic Hot Water)			2004		168
95	Design and Construction of Driven Pile Foundations (Vol 1)			1998		829
96	Design and Construction of Levees		1	2000	US Army Corps of Engineers	165
97	Design Construction, and Maintenance of Relief Wells		1	1992	U.S. Army Corps of Engineers	93
98	Design Engineering	W. Ernst Eder - Stanislav Hosnedl	1	2008	CRC Press	630

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99	Design for construction		1	1997	The Steel Construction Institute	141
100	Design Guidance (Geotechnical Earthquake Engineering for Highways) (Vol 2)			1997	U.S. Department of Transportation	181
101	Design Manual For Structural Stainless Steel - Commentary (Ed 2)		1	2003	Euro Inox and The Steel Construction Institute	106
102	Design Manual Hydraulic		1	1982		145
103	Design of Coastal Revetments, Seawals, and Bulkheads		1	1995	U.S. Army Corps of Engineers	111
104	Design of composite steel and concrete structures		1	2004	CEN	128
105	Design of Concrete Masonry Diaphragm Walls	G. Shaw FIStructe		1985	The Concrete Society	32
106	Design of Pile Foundations		1	1991	U.S. Army Corps of Engineers	187
107	Design of Recreation Areas and Facilities - Access and Circulation		1	1982	US Army Corps of Engineers	108
108	Design of Sheet Pile Cellular Structures		1	1989	U.S. Army Corps of Engineers	187
109	Design of Sheet Pile Walls		1	1994	U.S. Army Corps of Engineers	76
110	Design of Small Water Systems		1	1999	U.S. Army Corps of Engineers	84
111	Design of Steel Structures		1	1998		497
112	Design of Structural Masonry	W.M.C. McKenzie		2001	PALGRAVE	278

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113	Design Of Structures For Earthquake Resistance		1	2000	CEN	181
114	Design of Urban HighWay Drainage			1979		243
115	Design of Wood Structures ASD (Ed 4)	Donald E. Breyer - Kenneth J. Fridley	4	1999	McGraw-Hill	967
116	Design Procedures for Hydraulic Structures		1	2001		55
117	Detailing for Steel Construction (Ed 2)		2	2002	National Institute of Steel Detailing	315
118	Dictionary of Engineering (Ed 2)		2	2003	McGraw-Hill	655
119	Dictionary of Water and Waste Management (Ed 2)	Paul G. Smith - John S. Scott	2	2005	Butterworth-Heinemann	493
120	Durability Corrosion of Soil Reinforced Structures	Thomas J. Pasko		1990	U.S. Department of Transportation	177
121	Dynamic Mechanical Analysis	Kevin P. Menard		1999	CRC Press	206
122	Dynamic of Structure	Ani) K. Chopra		1995	Prentice-Hall, -Inc.	795
123	Dynamics of Structures	Anil K. Chopra		1995	Prentice-Hall	640
124	Dynamics of Structures (Ed 3)	Ray W. Clough - Joseph Penzien	3	2003	Computers & Structures, Inc.	753
125	Dynamics of Structures a Primer	ANIL K. CHOPRA		1980	The Earthquake Engineering Research Institute.	126
126	Dynamics of Structures Reduce (Ed 3)	RayW. Clough - Joseph Penzien	3	2003	Computers & Structures	753

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127	Dynamics of Thin Walled Elastic Bodies	J D Kaplunov - L Yu Kossovich - E V Nolde	1	1998	Academic Press	233
128	Earthquake Analysis of Steel Moment Resisting Frame Structures	Jinbiao Liu		1997	Department of Civil and Environmental Engineering	192
129	Earthquake Engineering From Engineering Seismology to Performance-Based Engineering		1	2004	Yousef Bozorgnia - Vitelmo V. Bertero	942
130	Earthquake Engineering Handbook	W. F. CHEN - Charles Scawthorn	1	2003	CRC Press LLC	1449
131	Earthquake Risk Reduction	D.J. Dowrick	1	2003	John Wiley & Sons	514
132	Electroceramics (Ed 2)	A. J. Moulson - J. M. Uerbert	2	2003	John Wiley & Sons	576
133	Electrokinetic and Colloid Transport Phenomena	JACOB H. MASLIYAH - SUBIR BHATTACHARJEE		2006	John Wiley & Sons	721
134	Elements of Soil Mechanics (Ed 7)	G. N. Smith - Ian G. N. Smith	7	1998	Blackwell Science Ltd	510
135	EN 1996 (Design of Masonry Structures) (Part 1-2)			2001		67
136	Encyclopedia of Environmental Science and Engineering (Ed 5)	JAMES R. PFAFFIIN - EDWARD N. ZIEGLER	5	2006	Taylor & Francis	1408
137	Engineering Aid (Vol 1)		1	1995	Nonresident Training Course	521
138	Engineering and Design - Environmental Engineering for Deep-Draft Navigation Projects	E. WILLIAMS	1	1987	Department of the Army	123
139	Engineering and Design - Flexible Pavements for Roads, Streets, Walks and Open Storage Areas	Paul F. Kavanaugh	1	1984	Department of the Army	45
140	Engineering and Design - Grouting Technology	Paul F. Kavanaugh	1	1984	Department of the Army	160

Item	Book Name	Author	Edition	Puplish Date	Puplisher	Pages
141	Engineering and Design - Hydraulic Design of Navigation Locks	James d. Craig	1	1995	Department of the U.S. Army Corps of Engineers	144
142	Engineering and Design - Hydraulic Design of Reservoir Outlet Works	FORREST T. GAY	1	1980	Department of the Army	202
143	Engineering and Design - Pavement Criteria for Seasonal Frost Conditions	Paul F. Kavanaugh	1	1984	DEPARTMENT OF THE ARMY	98
144	Engineering and Design - Railroads	Paul F. Kavanaugh	1	1984	DEPARTMENT OF THE U.S. Army Corp of Engineers	35
145	Engineering and Design - Rigid Pavements for Roads, Streets, Walks and Open Storage Areas	Paul F. Kavanaugh	1	1984	DEPARTMENT OF THE U.S. Army Corps of Engineers	40
146	Engineering and Design - Rock Reinforcement	Forrest T. Gay	1	1980	Department of the U.S. Army Corps of Engineers	203
147	Engineering and Design - Soil Stabilization for Pavements	Paul F. Kavanaugh	1	1984	DEPARTMENT OF THE U.S. Army Corps of Engineers	32
148	Engineering and Design - Standard Practice for Concrete Pavements	Paul F. Kavanaugh	1	1984	DEPARTMENT OF THE U.S. Army Corps of Engineers	36
149	Engineering and Design - Structural Design of Precast and Prestressed Concrete	DWIGHT A. BERANEK		2001		84
150	Engineering and Design - Systematic Drilling and Blasting for Surface Excavations		1	1972	Department of the U.S. Army Corps of Engineers	146
151	Engineering and Design Systematic Drilling and Blasting for Surface Excavations			1972		146
152	Engineering And Design Stability Analysis Of Concrete Structures	DONALD L. BASHAM, P .E.		2003		153
153	Engineering Materials (Vol 1)	Michael Ashby - David R.H.Jones	2	1996	Butterworth Heinemann	320
154	Engineering Materials (Vol 2)	Michael Ashby-David R.H.Jones	2	1998	Butterworth Heinemann	391

Item	Book Name	Author	Edition	Puplish Date	Puplisher	Pages
155	Engineering Mechanics of Composite Materials	Isaac M. Daniel - Ori Ishai		1994	Oxford University Press	411
156	Engineering Rock mechanics (Part 2)	John R Harrison ,John A. Hudson	1	2000	Pergamon	530
157	Engineering Rock Mechanics	John A. Hudson - John P. Harrison	1	1997	Pergamon	458
158	Engineering Standard Handbook of Engineering Calculations	TYLER G . HICKS	4	2004	The McGraw-Hili Companies.	1125
159	Engineering Tribology	Gwidon W. Stachowiak - Andrew W. Batchelor	1		Butterworth Heinemann	766
160	Engineering Use of GeoTextiles		1	1995		59
161	Environmental and Health & Safety Management	Nicholas P. Cheremisinoff - Madelyn L. Graffia		1995	Noyes Publications	518
162	Environmental Control in Petroleum Engineering	John C. Reis	1	1996	Gulf Publishing Company	287
163	Environmental Degradation and Transformation of Organic Chemicals	Alasdair H. Neilson and Ann-Sofie Allard	1	2008	CRC Press	738
164	Environmental Engineering Dictionary and Directory	Thomas M. Pankratz.	1	2001	CRC Press	337
165	Environmental Engineering for Coastal Shore Protection		1	1989	U.S. Army Corps of Engineers	193
166	Environmental Engineering for Local Flood Control Channels		1	1989	U.S. Army Corps of Engineers	98
167	Environmental Engineering for Small Boat Basins		1	1993	U.S. Army Corps of Engineers	41
168	Environmental Health Science	Morton Lippmann, Beverly S. Cohen. Richard B. SchJ	1	2003	Oxford	559

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169	Environmental Pollution and Control (Ed 4)	J. Jeffrev Peirce , P. Aarne Vesilind , Ruth F. We	4	1997	Elsevier	381
170	Environmental Quality - Validation of Analytical Chemistry		1	1994	U.S. Army Corps of Engineers	500
171	EPA - Process Design Manual			1995		302
172	Error-Controlled Adaptive Finite Elements in Solid Mechanics	E. Stein - E. Ramm	1	2003	John Wiley & Sons	424
173	Estimator's Piping Man-Hour Manual (Ed 5)	John S. Page	5	1995	Gulf	265
174	Etabs (Integrated Building Design Software)					283
175	Eurocode 1 (Basis of Design and Actions on Structures) (Part 3)			2000	BSI	184
176	Eurocode 2 (Design of Concrete Structures) (Part 1)			1992	BSI	194
177	Eurocode 2 (Design of Concrete Structures) (Part 1.2)			2000	BSI	76
178	Eurocode 2 (Design of Concrete Structures) (Part 1.3)			1996	BSI	66
179	Eurocode 2 (Design of Concrete Structures) (Part 1.4)			2000	BSI	26
180	Eurocode 2 (Design of Concrete Structures) (Part 1.5)			2000	BSI	24
181	Eurocode 2 (Design of Concrete Structures) (Part 1.6)			2000	BSI	24
182	Eurocode 2 (Design of Concrete Structures) (Part 2)		1	2001	BSI	73

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183	Eurocode 3 - Design of Steel Structures - Part 1.1			2000	BSI	297
184	Eurocode 3 (Design of Steel Structures) (Part 1-3) (1996)		1	1996	NSAI	138
185	Eurocode 3 (Design of Steel Structures) (Part 1-3) (2001)		1	2001	BSI	155
186	Eurocode 3 (Design of Steel Structures) (Part 1.1) 2001			2001	CEN	61
187	Eurocode 3 (Design of Steel Structures) (Part 1.2)		1	2001	BSI	81
188	Eurocode 3 (Design of Steel Structures) (Part 1.8)		1	2002	CEN	125
189	Eurocode 4 (Design of Composite Steel and Concrete Structures) (Part 1-1)		1	2004		118
190	Eurocode 4 (Design of Composite Steel and Concrete Structures) (Part 1-2)		1	2003	CEN	98
191	Eurocode 4 (Design of Composite Steel and Concrete Structures) (Part 2) (2001)		1	2001	BSI	121
192	Eurocode 4 (Design of Composite Steel and Concrete Structures) (Part 2) (2004)		1	2004	CEN	90
193	Eurocode 5 Design Of Timber Structures (part 1-2)			2000	BSI	54
194	Eurocode 6 (Design of Masonry Structures) (Part 1.2)			1999	BSI	38
195	Eurocode 6 (Design of Masonry Structures) (Part 2)			2001	BSI	70
196	Eurocode 6 (Design of Masonry Structures) (Part 3)			2001	BSI	48

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197	Eurocode 7 (A Commentary)	Brian Simpson			BRE	183
198	Eurocode 7 (Geotechnical Design) (Part 2)			2000	BSI	110
199	Eurocode 7 (Part 3)					151
200	Eurocode 7 Geotechnical design			2000	BSI	105
201	Eurocode 8 (Design of Strucutures for Earthquake Resistance) (Part 1)			2001	CEN	210
202	Eurocode 8 (Design of Strucutures for Earthquake) (Part 2)			1996	BSI	108
203	Eurocode 8 (Design of Strucutures for Earthquake) (Part 4)			2003	CEN	81
204	Eurocode 8 (Design of Strucutures for Earthquake) (Part 5)			2003	CEN	44
205	Eurocode 8 (Part 1)		1	2003	CEN	225
206	Eurocode 9 (Design of Aluminium Structures) (Part 1-1)		1	2000	BSI	231
207	Eurocode 9 (Design of Aluminium Structures) (Part 1-2)		1	2000	BSI	63
208	Eurocode 9 (Design of Aluminium Structures) (Part 2)		1	2000	BSi	105
209	Evaluation and Repair of Concrete Structures		1	1995	U.S. Army Corps of Engineers	186
210	Evaluation of the Seismic Performance of Reinforced Concrete Buildings	Ashutosh Bagchi		2001		286

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211	Explosives and Demolitions Manual			1992		275
212	Facility Managers Guide To Security (Protecting Your Assets)	Robert n. Reid	1	2005	THE FAIRMONT PRESS - CRC PRESS	362
213	Fibre Reinforced Concrete	Patrik Groth	1	2001	Department of Civil and Mining Engineering	238
214	Finite Element Analysis of Ageing Reinforced and Prestressed Concrete StructueesT in Nucear Plant			2002		113
215	Finite Element II solid mechanics	VICTOR E. SAOUMA,			VICTOR E. SAOUMA	349
216	Finite Element Methods for Flow Problems	Jean Donea and Antonio Huerta	1	2003	Wiley Interscience	363
217	Flood-Runoff Analysis		1	1994	U.S. Army Corps of Engineers	215
218	Fluoride in Drinking-Water	J. Fawell	1	2006	World Health Organization	145
219	Fluoride in Drinking Water (A Scientific Review of EPA's Standards)		1	2006	THE NATIONAL ACADEMIES PRESS	469
220	Forensic Engineering Investigation	Randall K. Noon	1	2001	CRC Press	451
221	Forensic Structural Engineering Handbook	Robert T. Ratay	1	2000	McGraw-Hill	809
222	Foundation and Civil Engineering Site Development					1153
223	Foundation Engineering	Prof. Bengt B. Broms		2007		263
224	Foundation Engineering Handbook	Robert W. Day		2006	McGraw-Hill	823

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225	Fracture Mechanics Behaviour of Concrete at Early Age	Karim Hariri	1	2001	Department of Civil & Mining Engineering	56
226	Fundamental Mechanics of Fluids (Ed 3)	I. G. Currie	3	2003	McGraw-Hill	542
227	Fundamentals for the Water and Wastewater Maintenance Operator Series (Piping and Valves)	FRANK R. SPELLMAN, JOANNE DRINAN	1	2001	Technomic Publishing Company	185
228	Fundamentals of Biological Wastewater Treatment	Udo Wiesmann, In Su Choi - Eva-Maria Dombrowski	1	2007	WILEY-VCH	393
229	Fundamentals of Earthquake Engineering	Amr S. Elnashai - Luigi Di Sarno		2008	John Wiley & Sons	374
230	Fundamentals of Environmental Chemistry	Manahan, Stanley E.	1	2001	CRC Press	994
231	Fundamentals of Soil Behavior	James K. Mitchell	1	1976	John Wiley & Sons	437
232	Fundamentals of Structural Analysis	s. T. Mau	1	2003		332
233	Furniture Manufacturing in the New Millennium	K.J. Susnjara	1	1998	Thermwood Corporation	254
234	Gas Pipeline Hydraulics	E. Shashi Menon		2005	Taylor & Francis	407
235	General Design and Construction Considerations for Earth and Rock-Fill Dams		1	2004	US Army Corps of Engineers	131
236	General Principles of Pumping Station Design and Layout		1	1995	U.S. Army Corps of Engineers	35
237	Geodetic and Control Surveying		1	2002	US Army Corps of Engineers	103
238	Geological and Geotechnical Engineering in the New Millennium		1	2006	National Academy of Sciences	222

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239	Geophysical Exploration for Engineering and Environmental Investigations		1	1995	U.S. Army Corps of Engineers	209
240	Geospatial Data and Systems		1	1998	US Army Corps of Engineers	117
241	Geotechnical Analysis by the Finite Element Method		1	1995	U.S. Army Corps of Engineers	43
242	Geotechnical Earthquake Engineering (Volume 1)		1	1997	US Department of Transportation	211
243	Geotechnical Earthquake Engineering Handbook	Robert W. Day	1	2002	McGraw-Hill	615
244	Geotechnical Engineering Circular No. 1 (Dynamic Compaction)		1	1995		109
245	Geotechnical Engineering Circular No. 3 (Design Guidance)			1997		210
246	Geotechnical Engineering Circular No. 4 (Ground Anchors and Anchored Systems)		1	1999		305
247	Geotechnical Engineering Circular No. 6 (Shallow Foundations)		1			297
248	Geotechnical Engineering Investigation Handbook (Part 1)					138
249	Geotechnical Manual	Kirby W. Pickett		2000		231
250	GIS-Based System of Hydrologic and Hydraulic Applications for Highway Engineering	Francisco Olivera and David Maidment	1	1999		178
251	Glass Concrete Thin Sheets Reinforced with Prestressed Aramid Fabrics	Gregor Vilknor	1	2003	COLUMBIA UNIVERSITY	147
252	Gravity Dam Design		1	1995	U.S. Army Corps of Engineers	89

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253	GROUNDWATER HYDRAULICS OF EXTENSIVE AQUIFERS	J. H. EDELMAN	1	1992	International Institute for Land Reclamation and I	217
254	Groundwater Hydrology		1	1999	U.S. Army Corps of Engineers	123
255	Grouting Methods and Equipment		1	1970	DEPARTMENTS OF THE ARMY AND THE AIR FORCE	89
256	Guidance for Low-Level Radioactive Waste (LLRW) and Mixed Waste (MW) Treatment and Handling		1	1997	U.S. Army Corps of Engineers	127
257	GUIDE SPECIFICATIONS FOR SEISMIC DESIGN OF STEEL BRIDGES		1	2001	State of California Department of Transportation	91
258	Guide to the Construction of Reinforced Concrete in the Arabian Peninsula	Mike Walker				230
259	Guideline for the Safe use of Wastewater, Excreta and Greywater (Vol 2)		1	2006	World Health Organization	214
260	Guideline for the Safe use of Wastewater, Excreta and Greywater (Vol 3)		1	2006	World Health Organization	150
261	Guidelines for Drinking-Water Quality (Ed 3) (Vol 1)		3	2006	World Health Organization	596
262	Guidelines for Safe Recreational Water Enviroments (Vol 2)		1	2006	WORLD HEALTH ORGANIZATION	146
263	Guides to Pollution Prevention			1991		63
264	Handbook of Air Conditioning and Refrigeration	Shan K. Wang	2	2001	McGraw-Hili	1402
265	Handbook of Analytical Methods for Textile Composites	Brian N. Cox - Gerry Flanagan	1	1997	Nasa	162
266	Handbook of Analytical Techniques in Concrete Science and Technology	V. S. Ramachandran - James J. Beaudoin	1	2001	Noyes Publications	991

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267	Handbook of Chemical and Environmental Engineering Calculations	Joseph P. Reynolds - John S. Jeris - Louis Theodor	1	2002	John Wiley & Sons	960
268	Handbook of Civil Engineering Calculations	Tyler G. Hicks	1	2000	McGraw-Hill	829
269	Handbook Of Corrosion Engineering	Pierre R. Roberge		2000	McGraw-Hill	1172
270	Handbook of Environmental Engineering Calculations (Ed 2)	C. C. Lee , Shun Dar Lin	2	2007	McGraw-Hill	1713
271	Handbook of Heating, Ventilation and Air Conditioning	Jan F. Kreider	1	2001	CRC Press	669
272	Handbook of Hydrothermal Technology	K. Byrappa - Masahiro Yoshimura	1	2001	Noyes Publications	892
273	Handbook of Mathematical Techniques for Wave-Structure Interactions	C. M. Linton - P. McIver		2001	CRC Press	298
274	Handbook of Pollution Control and Waste Minimization	Abbas Ghassemi		2002	Marcel Dekker, Inc. All Rights Reserved.	517
275	Handbook of Polymer-Modified Concrete and Mortars	Yoshihiko Ohama		1995	NOYES PUBLICATIONS	246
276	Handbook of Polymer Testing	Roger Brown	1	1999	Marcel Dekker	860
277	Handbook of Structural Engineering (Ed 2)	Wai-Fah Chen - Eric M. Lui.	2	2005	CRC Press LLC	1708
278	Handbook of Thermal Analysis of Construction Materials	v.s. Ramachandran - Ralph M. Paroli - James J. Bea	1	2002	Noyes	692
279	Handbook of Transportation Engineering				McGraw-Hill	937
280	Handbook of Water and Wastewater Treatment Plant Operations	Frank R. Spellman	1	2003	CRC Press LLC	670

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281	Handbook of Water and Wastewater Treatment Technologies					654
282	Hazardous and Radioactive Waste Treatment Technologies Handbook	Chang H. Oh	1	2001	CRC Press	732
283	Heat Transfer Predictions using Advanced Two-Equation Turbulence Models	Wolfgang Vieser- Thomas Esch and Florian Menter		2002		70
284	Highway Capacity Manual			2000	National Academy of Sciences.	1207
285	Highway Hydrology		1	1996		376
286	Highway Surveying Manual	DONALD K. NELSON		1994	Washington State Department of Transportation	205
287	hydraulic			2002		36
288	Hydraulic Design Handbook	Larry W. Mays				1307
289	Hydraulic Design Manual		1	2004	Texas Department of Transportation	495
290	Hydraulic Design of Flood Control Channels		1	1994	U.S. Army Corps of Engineers	184
291	Hydraulic Design of Highway Culverts					280
292	Hydraulic Design of Lock Culvert Valves		1	1989	U.S. Army Corps of Engineers	60
293	Hydraulic Design of Navigation Dams		1	1987	U.S. Army Corps of Engineers	194
294	Hydraulic Design of Small Boat Harbors		1	1984	U.S. Army Corps of Engineers	133

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295	Hydraulic Design of Spillways		1	1990	U.S. Army Corps of Engineers	171
296	Hydraulic Design Series No.2 (Ed 2) (Highway Hydrology)		2	2002	u.s. Department of Transportation	426
297	Hydraulic Power System Analysis	Arthur Akers -Max Gassman -Richard Smith		2006	Taylor & Francis Group, LLC	381
298	Hydraulic Technical Library					159
299	Hydraulics		1	1997		174
300	Hydraulics Manual		1	1997	Washington State Department of Transportation	317
301	Hydraulics Of Pipeline Systems	Bruce E. Larock - Roland W. Jeppson - Gary Z. Wat	1	2000	CRC	534
302	Hydroblasting and Coating of Steel Structures	Andreas W. Momber		2003	Elsevier	219
303	Hydrodynamics Of Pumps	Christopher E. Brennen	1	1994	Concepts ETI/Oxford University Press	294
304	Hydroelectirc Power Plants Mechanical Design		1	1995	U.S. Army Corps of Engineers	125
305	Hydroelectric Power Plants Electrical Design		1	1994	U.S. Army Corps of Engineers	119
306	Hydrogen as an Energy Carrier			1999	IAEA	348
307	Hydrologic Analysis of Interior Areas		1	1987	U.S. Army Corps of Engineers	90
308	Hydrologic Engineering Requirements for Flood Damage Reduction STUDIES		1	1995	U.S. Army Corps of Engineers	69

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309	Hydrologic Engineering Requirements for Reservoirs		1	1997	U.S. Army Corps of Engineers	116
310	Hydrologic Frequency Analysis		1	1993	U.S. Army Corps of Engineers	150
311	Hydrology			1984		304
312	Image Analysis	Leszek Wojnar	1	1999	CRC Press	233
313	Image Processing	Maria Petrou - Panagiota Bosdogianni		1999	John Wiley & Sons	354
314	Industrial Buidings (Roofs to Column Anchorage)	James M. Fisher	1	1993	American Institute of Steel Construction	110
315	Industrial Buildings (Roofs to Anchor Rods) (Ed 2)	James M. fisher	2	2005	American	105
316	Industrial Combustion Pollution and Control	Charles E. Baukal, .Jr.	1	2004	MARCEL DEKKER	891
317	Industrial Waste Treatment Handbook (Ed 2)	Woodard & Curran, Inc.	2	2006	Elsevier	582
318	Information Architecture For The World Wide Web	Peter Morville	1	1998		172
319	Information Systems Achieving Success by Avoiding Failure	Joyce Fortune - Geoff Peters		2005	John Wiley & Sons	237
320	Innovative and Alternative On-Site Wastewater Treatment Technologies Handbook	Eric S. Winkler	1	2000	University of Massachusetts Amherst	132
321	Inspection, Evaluation and Repair of Hydraulic Steel Structures		1	2001	U.S. Army Corps of Engineers	134
322	Instructor's Solutions Manual Engineering Mechanics Statics (Ed 10)	R. C. Hibbeler	10	2004	Pearson Education, Inc.	719

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323	Instrumentation and Control		1		Department of Energy Fundamentals Handbook	281
324	Instrumentation for Concrete Structures		1	1987	U.S. Army Corps of Engineers	307
325	Instrumentation of Embankment Dams and Levees		1	1995	U.S. Army Corps of Engineers	87
326	Integrated Finite Element Analysis and Design of Structures (SAP2000)		1	2000	Computers and Structures, Inc.	170
327	Introducing AutoCAD Civil 3D 2009	James Wedding - dana Probert	1	2008	Wiley	322
328	Introduction to Finite Element Method					203
329	Introduction to Geology and Soil Mechanics					195
330	Introduction to Mechanics of Materials (Lecture Notes)	Victor E. Saouma		2002		282
331	Introduction to Optimum Design, 2E (2004)	Jasbir S. Arora	2	2004	ELSEVIER	751
332	Introduction To The Finite Elements Method	Evgeny Barkanov		2001		71
333	Joints in Steel Construction Moment Connections		1	1997		240
334	Keys to Soil Taxonomy (Soil science) (Ed 9)		9	2003	United States Department of Agriculture	332
335	Laboratory Soils Testing			1986		408
336	Large Seismic Steel Beam-to-Column Connections	Egor P. Popov		2001		50

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337	Lecture Notes in Finite Element I		1	2002		305
338	Lecture Notes in Fracture Mechanics	VICTOR E. SAOUMA,		2000		447
339	Lecture Notes in Mechanics and Design of Reinforced Concrete	VICTOR E. SAOUMA,		2002		186
340	Lecture Notes in Structural Engineering (Analysis and Design)	Victor E. Saouma				143
341	Lecture Notes On Computational Geomechanics	Boris Jeremic		2006		346
342	Liquid Pipeleine Hydraulics	E.Shashi Menon	1	2004	MARCEL DEKKER	287
343	Liquid Process Piping		1	1999	U.S. Army Corps of Engineers	246
344	Load and Resistance Factor Design		2	1994	American Institute of Steel Construction, Inc	1994
345	Load and Resistance Factor Design Specification for Single-Angle Members		1	2000	AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC.	27
346	Load and Resistance Factor Design Specification for Steel Hollow Structural Sections		1	2001	AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC.	68
347	Load and Resistance Factor Design Specification for Structural Steel Buildings		1	2000	AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC.	328
348	Load Resistance Factor Design Specification		1	1999	American Institute of Steel Construction ,INC	328
349	Lubricants and Hydraulic Fluids		1	1999	U.S. Army Corps of Engineers	188
350	Management of Water Control Systems		1	1987		227

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351	Managing Wastwater in Coastal Urban Area	JOHN J. BOLAND	1	1993	NATIONAL ACADEMY PRESS	497
352	Manual for the Design of Reinforced Concrete Building Structures		1	1985	the Institution of Structural Engineers	90
353	Manual for the Design of Reinforced Concrete Building Structures to EC2		1	2000	the Institution of Structural Engineers	158
354	Manual of Uniform Minimum Standards for Design Construction and Maintenance for Streets and Highways		1	2005		319
355	Manufacturing Systems Processes	CORNELIUS LEONDES	1	2001	CRC Press	255
356	Marine Structural Design	Yong Bai			Elsevier	634
357	Marvel Super Heroes Encyclopedia (Vol II - Buildings and Locations)		1	2000		31
358	Masonry Design and Detailing For Architects and Contractors (Ed 5)		5			585
359	Masonry Structural Design for Buildings		1	1992		167
360	Mastering AutoCAD Civil 3D 2008	Dana Probert - Jam.es Wedding	1	2007	Wiley	843
361	Materials and Methods for Corrosion Control of Reinforced and Prestressed Concrete Structures in New Construction	T. Paul Teng	1	2000	u.s. Department of Transportation	76
362	Materials Science and Engineering Handbook	James F. Shackelford - William Alexander	3	2001	CRC	1929
363	Materials Selection Deskbook	Nicholas P. Cheremisinoff	1	1996	Noyes	204
364	Mathematics Manual for Water and Wastewater Treatment Plant Operators	Frank R. Spellman	1	2004	CRC PRESS	684

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365	Matrix Structural Analysis (Lecture Notes)	Victore E. Saouma	1	1999	Colorado University Press	614
366	Mechanical Engineering Handbook	Frank Kreith	1	1999	CRC Press LLC	2466
367	Mechanical Interaction Earthquake Faults Northwest Turkey			2004	Jordan Robert Muller	169
368	Mechanical Modelling and Computational Issues in Civil Engineering	Michel Fremond	1	2005	Springer	419
369	MECHANICALLY STABILIZED EARTH WALLS AND REINFORCED SOIL SLOPES - DESIGN & CONSTRUCTION GUIDELINES	Victor Elias, P.E-Barry R. Christopher, -Ph.D., P.		2001		418
370	Mechanics and Analysis of Composite Materials	Valery V. Vasiliev - Evgeny V. Morozov	1	2001	ELSEVIER	418
371	Mechanics and Strength of Materials					532
372	Mechanics of Composite Materials	Robert M. Jones	2		Taylor & Francis	528
373	Mechanics of Fluids (Ed 8)	Bernard Massey	8	2006	Taylor&Francis	708
374	Mechanics of Materials (Ed 6) (Solutions Manual)	R. C. Hibbeler	6	2005	Prentice Hall	1559
375	Mechanics of Materials (Hearn) (Vol 1)	E. J. Hearn	3	1997	Butterworth Heinemann	483
376	Mechanics of Materials (Hearn) (Vol 2)	E.J.Hearn	3	1997	Butterworth Heinemann	558
377	Mechanics of Structural Elements	v. Slivker	1	2007	Springer	808
378	Minimum Design Loads for buildings and other Structures			2006	American Society of Civil Engineers	419

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379	Modeling Soil Liquefaction Hazards For Performance-Based Earthquake Engineering	Steven L. Kramer - Ahmed-W. Elgamal	1	2001	Pacific Earthquake Engineering Research Center	186
380	Modern Plastics Handbook	Charles A. Harper	1	2000	McGraw-Hili	1232
381	Monitoring Well Design, Installation, and Documentation at Hazardous Toxic, and RADIOACTIVE Waste Sites		1	1998	U.S. Army Corps of Engineers	70
382	MTBE (Effects on Soil and Groundwater Resources)	James Jacobs	1	2001	CRC Press	258
383	Multi-Agent Systems For Traffic And Transportation Engineering	Ana L. C. Bazzan - Franziska Klugl	1	2009	IGI Global	447
384	Natural Wastewater Treatment Systems	Ronald W. Crites - Joe Middlebrooks	1	2006	Taylor & Francis	547
385	Navstar Global Positioning System Surveying (1996)		1	1996	US Army	329
386	Nehrp Commentary on the Guidelines for the Seismic Rehabilitation of Buildings		1	1997	Applied Technology Council	441
387	Nehrp Recommended Provisions for Seismic Regulations for new Buildings and other Structures (Part 1)		1	1997	Building Seismic Safety Council	337
388	Nehrp Recommended Provisions for Seismic Regulations for new Buildings and other Structures (Part 2)		1	1997	Building Seismic Safety Council	367
389	NFPA 1033-1998			1998	National Fire Protection Association, Inc.	17
390	NFPA 1142-1999			1999	National Fire Protection Association, Inc.	69
391	NFPA 1194-1999			1999	National Fire Protection Association, Inc.	12
392	NFPA 123-1999			1999	National Fire Protection Association, Inc.	34

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393	NFPA 1250-2000			2000	National Fire Protection Association, Inc.	25
394	NFPA 130-1997			1997	National Fire Protection Association, Inc.	43
395	NFPA 14-1996			1996	National Fire Protection Association, Inc.	38
396	NFPA 1410-1995			1995	National Fire Protection Association, Inc.	20
397	NFPA 150-1995			1995	National Fire Protection Association, Inc.	14
398	NFPA 1581-1995			1995	National Fire Protection Association, Inc.	24
399	NFPA 1581-2000			2000	National Fire Protection Association, Inc.	27
400	NFPA 17-1998			1998	National Fire Protection Association, Inc.	27
401	NFPA 17A-1998			1998	National Fire Protection Association, Inc.	18
402	NFPA 1851-2001			2001	National Fire Protection Association, Inc.	30
403	NFPA 1914-1997			1997	National Fire Protection Association, Inc.	28
404	NFPA 1925-1998			1998	National Fire Protection Association, Inc.	44
405	NFPA 1936-1999			1999	National Fire Protection Association, Inc.	26
406	NFPA 1971-1997			1997	National Fire Protection Association, Inc.	94

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407	NFPA 204-1998			1998	National Fire Protection Association, Inc.	88
408	NFPA 211-2000			2000	National Fire Protection Association, Inc.	56
409	NFPA 230-1999			1999	National Fire Protection Association, Inc.	63
410	NFPA 232-2000			2000	National Fire Protection Association, Inc.	38
411	NFPA 232A-1995			1995	National Fire Protection Association, Inc.	24
412	NFPA 241-2000			2000	National Fire Protection Association, Inc.	25
413	NFPA 255-2000			2000	National Fire Protection Association, Inc.	20
414	NFPA 30A-1996			1996	National Fire Protection Association, Inc.	26
415	NFPA 30A-2000			2000	National Fire Protection Association, Inc.	47
416	NFPA 31-1997			1997	National Fire Protection Association, Inc.	50
417	NFPA 31-2001			2001	National Fire Protection Association, Inc.	61
418	NFPA 32-2000			2000	National Fire Protection Association, Inc.	21
419	NFPA 326-1999			1999	National Fire Protection Association, Inc.	19
420	NFPA 36-1997			1997	National Fire Protection Association, Inc.	29

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421	NFPA 36-2001			2001	National Fire Protection Association, Inc.	30
422	NFPA 37-1998			1998	National Fire Protection Association, Inc.	25
423	NFPA 385-1990			1990	National Fire Protection Association, Inc.	21
424	NFPA 414-1995			1995	National Fire Protection Association, Inc.	66
425	NFPA 45-2000			2000	National Fire Protection Association, Inc.	59
426	NFPA 473-1997			1997	National Fire Protection Association, Inc.	19
427	NFPA 482-1996			1996	National Fire Protection Association, Inc.	21
428	NFPA 485-1999			1999	National Fire Protection Association, Inc.	16
429	NFPA 505-1999			1999	National Fire Protection Association, Inc.	20
430	NFPA 51A-1996			1996	National Fire Protection Association, Inc.	14
431	NFPA 51B-1999			1999	National Fire Protection Association, Inc.	17
432	NFPA 54-1999			1999	National Fire Protection Association, Inc.	138
433	NFPA 555-2000			2000	National Fire Protection Association, Inc.	29
434	NFPA 58-1998			1998	National Fire Protection Association, Inc.	104

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435	NFPA 68-1998			1998	National Fire Protection Association, Inc.	59
436	NFPA 69-1997			1997	National Fire Protection Association, Inc.	37
437	NFPA 70-1993			1993	National Fire Protection Association, Inc.	406
438	NFPA 70-1996			1996	National Fire Protection Association, Inc.	447
439	NFPA 70E-1995			1995	National Fire Protection Association, Inc.	63
440	NFPA 75-1999			1999	National Fire Protection Association, Inc.	21
441	NFPA 750-2000			2000	National Fire Protection Association, Inc.	62
442	NFPA 850-1996			1996	National Fire Protection Association, Inc.	53
443	NFPA 8501-1997			1997	National Fire Protection Association, Inc.	35
444	NFPA 88B-1997			1997	National Fire Protection Association, Inc.	14
445	NFPA 901-2001			2001	National Fire Protection Association, Inc.	159
446	NFPA 902-1997			1997	National Fire Protection Association, Inc.	55
447	NFPA 90A-1999			1999	National Fire Protection Association, Inc.	23
448	NFPA 91-1999			1999	National Fire Protection Association, Inc.	18

Item	Book Name	Author	Edition	Puplish Date	Puplisher	Pages
449	NFPA 914-1994			1994	National Fire Protection Association, Inc.	146
450	NFPA 99B-1999			1999	National Fire Protection Association, Inc.	24
451	Non-Linear Finite Element Analysis of Solids and Structures (Vol 1)	M. A. Crisfield	1	1991	John Wiley & Sons	360
452	Nonlinear Analysis of Reinforced Concrete Shear Wall Structures (Vol 1)	Dilip Khatri	1	1998	UMI	661
453	Onsite Wastewater Treatment Systems Manual			2002		368
454	Passive and Active Structural Vibration Control in Civil Engineering	T.T.Soong - M.C.Costantinou	1	1994	SPRINGER - VERLAG	389
455	Performance-Based Design of Steel Building Frameworks under Seismic Loading	Yanglin Gong	1	2003		268
456	Performance Of Concrete Segmental And Cable-Stayed Bridges In Europe		1			107
457	Photogrammetric Mapping		1	2002	U.S. Army Corps of Engineers	372
458	Physical-Chemical Treatment of Water and Wastewater	Arcadio P. Sincero - Gregoria A. Sincero	1	2003	CRC PRESS	816
459	Pipelines and Risers	Yong Bai		2001	Elsevier	526
460	Piping Design & Analysis Tutorial			2005	ALGOR, Inc.	44
461	Planning and Design of Hydroelectric Power Plant Structures		1	1995	U.S. Army Corps of Engineers	54
462	Planning and Design of Navigation Dams		1	1995	U.S. Army Corps of Engineers	118

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463	Plant Project Engineering Guidebook for Mechanical and Civil Engineers	Morley H. Selver	1		Casti Publishing Inc	143
464	Plasticity of Metals (Experiments Models Computation)	Elmar Steck, Reinhold Ritter, Udo Pfeil and Alf Zi	1	1996	Wiley - VCH	428
465	Practical Algorithms for Image Analysis	Michael Seul - Lawrence O'Gorman	1	2000	Cambridge University Press	300
466	Practical Design Calculations for Groundwater and Soil Remediation	Jeff Kuo	1	1999	CRC Press LLC	266
467	Practical Fracture Mechanics in Design (Ed 2)	Arun Shukla	2	2005	Marcel Dekker	524
468	Practical Wastewater Treatment	David L. Russell	1	2006	John Wiley & Sons	272
469	Pressure Vessel Design Manual	DENNIS R. MOSS	3	2004	ELSEVIER	518
470	Principles of Hydraulic Systems Design	Peter Chapple	1	2003	COXMOOR PUBLISHING COMPANY	274
471	Problem Solving in Soil Mechanics	A. A YSEN	1	2003	A.A. BALKEMA PUBLISHERS	190
472	Problems in Water Distribution	Y. Koby Cohen	1	2002	CRC Press LLC	236
473	Process Engineering Economics	James R. Couper		2003	Marcel Dekker	421
474	Programming the Finite Element Method (Ed 2)	I. M. Smith	2	1982	JOHN WILEY & SONS	479
475	Properties of Complex Inorganic Solids	Antonios Gonis	1	1997	Plenum Press	503
476	Random Vibrations	Loren D.Lutes - Shahram Sarkani	1	2004	ELSEVIER	650

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477	Reinforced Concrete (Analysis and Design)	s.s. RAY	1	1995	Blackwell Science	557
478	Reinforced Concrete (Design Theory and Examples) (Ed 2)	T.J.MACGINLEY - B.S.CHOO	2	1990		541
479	Reinforced Concrete Design by Computer	R. Hulse - W. H. Mosley		1986	McMillan	298
480	Reinforced Soil Engineering	Hoe I. Ling - Dov Leshchinsky - Dov Leshchinsky		2003	MARCEL DEKKER, INC.	511
481	Reliability-Based Seismic Performance Evaluation of Steel Frame Buildings using Nonlinear Static Analysis Methods	Matthew John Skokan	1	2000	UMI	470
482	Removal of Underground Storage Tanks (USTs)		1	1998	U.S. Army Corps of Engineers	254
483	Repair of Concrete Damaged by Reinforcement Corrosion			1971	The Concrete Society	34
484	Requirements for the Preparation of Sampling and Analysis Plans		1	2001	U.S. Army Corps of Engineers	378
485	Reservoir Water Quality Analysis		1	1987	U.S. Army Corps of Engineers	192
486	Response Spectra and Seismic Analysis for Concrete Hydraulic Structures		1	1999	U.S. Army Corps of Engineers	249
487	Responses to Iben Browning's Prediction of a 1990 New Madrid, Missouri, Earthquake	William Spcnce		1994	U.S. Geological Survey Circular 1083	252
488	Retaining and Flood Walls		1	1989	U.S. Army Corps of Engineers	449
489	Rigidity Theory and Applications	M. F. Thorpe - P. M. Duxbury	1	2002	Kluwer Academic	445
490	River Hydraulics		1	1993	U.S. Army Corps of Engineers	177

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491	Roark's Formulas for Stress and Strain (Ed 7)	Warren C. Young - Richard G. Budynas	7	2002	McGraw-Hili	855
492	Roarks Formulas for Stress and Strain	WARREN C. YOUNG - RICHARD G. BUDYNAS		2002	McGraw-Hill	855
493	Robotic Systems for Inspection Surveillance of Civil Structures			2004		107
494	Rock and Soil Mechanics and Tunnelling Notes					135
495	Rock Foundations		1	1994	U.S. Army Corps of Engineers	121
496	Rock Mechanics For Underground Mining (Ed 3)	B. H. G. Brady - E. T. Brown	3	2005	Springer	646
497	Roller-Compacted Concrete		1	2000	U.S. Army Corps of Engineers	78
498	Runoff from Snowmelt		1	1998	U.S. Army Corps of Engineers	143
499	Safety - Radiation Protection Manual		1	1997	U.S. Army Corps of Engineers	176
500	Safety Management Manual		1	2006	International Civil Aviation Organization	290
501	Sampling Analysis of Environmental Chemical Pollutants	Emms P. Popek	1		Academic Press	363
502	Sanitary and Industrial Wastewater Collection-Gravity Sewers and Appurtenances			1985		32
503	Schaum's Outline of Theory and Problems of Engineering Mechanics Statics and Dynamics (ED 5)	E. W. NELSON, B.S.M.E., M.Adm.E.	5	1998	McGraw-Hill	527
504	Schaum's Outline of Theory and Problems of Strength of Materials (Ed 4)	William A. Nash	4	1998	McGRAW-HILL	481

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505	Seepage Analysis and Control for Dams		1	1993	U.S. Army Corps of Engineers	393
506	Seismic Behavior and Design of Steel Shear Walls	Abolhassan Astaneh-Asl	1	2001		74
507	Seismic behaviour of existing and rehabilitated reinforced concrete frame connections	ASHRAF MAH1vfOUD SAMY BIDDAH	1	1997		358
508	Seismic Design and Retrofit of Piping Systems			2002	American Lifelines Alliance	120
509	Seismic Design of Bolted Steel Moment-Resisting Frames	Abolhassan Astaneh-Asl, Ph.D., P.E.		1995		88
510	SEISMIC DESIGN OF DEEP FOUNDATIONS	Antonio Bobet - Rodrigo Salgado	1	2001		111
511	Seismic Performance and Retrofitting of Reinforced Concrete Bridge Bents	Claudia P. Pulido.collantes	1	2001	UMI	580
512	Seismic Performance of Masonry Buildings and Design Implications	Kerri Anne Taeko Tokoro - James C. Anderson		2004		238
513	Seismic Provisions for Structural Steel Buildings	Egor Popov	1	2002	American Institute of Steel Construction, Inc.	215
514	Seismic Rehabilitation Of Concrete Frame Beam-Column Joints	TAREK ABBAS EL-AMOURY	1	2004		383
515	Seminar on Steel Structures (Design of Cold-Formed Steel Structures)	Jyri Outinen, Henri Perttola, Risto Hara, Karri Ku	1	2000	Teknillinen korkeakoulu	95
516	Settlement Analysis		1	1990	U.S. Army Corps of Engineers	206
517	Shop Detail Drawing Presentation Guidelines		1	2002		51
518	Shrinkage and Thermal Cracking of Fast Setting Hydraulic Cement Concrete Pavements in Palmdale, California	Andrew C. Heath and Jeffery R. Roesler	1	1999		112

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519	Simulation Approaches in Transportation Analysis	Ryuichi Kitamura - Masao Kuwahara	1	2005	Springer	412
520	Slope Stability		1	2003	U.S. Army Corps of Engineers	206
521	Slow Sand Filtration	L. HUISMAN - W.E. WOOD	1	1974	World Health Organization	121
522	Small Wastewater Systems		1	1999	U.S. Army Corps of Engineers	223
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542	Standard Reinforced Concrete Details		1	1973	The Concrete Society	28
543	Static and Dynamic Reliability Analysis of Frame and Shear Wall Structural Systems	Seung Yeal Lee	1	2001	Bell & Howell Information and Learning Company	142
544	Statics and Strength of Materials	Milton G. Bassin -Stanley M. Brodsky -Harold Wolk	3	1979	McGraw-Hill	460
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552	Structural Deformation Surveying		1	2002	US Army Corps of Engineers	293
553	Structural Design and Evaluation of Outlet Works		1	2003	US Army Corps of Engineers	144
554	Structural Design of Closure Structures for Local Flood Protection Projects		1	1994	U.S. Army Corps of Engineers	111
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556	Structural Details in Concrete	M.Y.R. Bangash		1992	Blackwell	268
557	Structural Elements Design Manual	Trevor Draycott	1	1990	Butterworth- Heinemann	244
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562	Structural Steel Designer's Handbook (Ed 3)	Roger L. Brockenbrough - Frederick S. Merritt	3	1999	McGraw-Hill	1202
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564	Structural Use of Concrete (Ed 2)		2	1997	BSI	131
565	Student Guide to Steel Bridge Design			2002		32
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567	Survey Markers and Monumentation	U.S. Army Corps of Engineers	1	1990		55
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578	The Civil Engineering Handbook					2814
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581	The Essentials Of Computer Organization And Architecture	Linda Null and Julia Lobur		2003	Jones and Bartlett	705
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585	The Handbook of Groundwater Engineering	Jacques Delleur	1	1999	CRC Press LLC	940
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598	Trees Networks and Hydrology	Andrea Rinaldo				69
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600	Tunnels and Shafts in Rock		1	1997	U.S. Army Corps of Engineers	237
601	Turbulence Modeling for CFD	David C. Wilcox	1	1994	DCW	477
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604	Uhlig's Corrosion Handbook (Ed 2)	R. Winston Revie	2	2000	John Wiley & Sons	1400
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615	Wastewater and Biosolids Analysis Manual		1	1999	Hach Company	513
616	Wastewater Bacteria	Michael H. Gerardi	1	2006	John Wiley & Sons	267

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619	Water Quality and Treatment (Ed 5)	Raymond D. Letterman	5	1999	McGRAW-Hill, INC.	1231
620	Water Quality Monitoring	Jamie Bartram and Richard Ballance	1	1996	World Health Organization	376
621	Water Resources (Health, Environment and Development)	Brian H. Kay	1	1999	E & FN SPON	259
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