

INVENTARNA KNJIGA 2012.g. (od 01.01. do 31.12.2012.)

Inv. br.	AUTOR	NASLOV	Mjesto izdanja	God. izd.
1	Abur Ali	Power system State Estimation	CRC Press/New York	2004
2	Monticelli A.	State estimation in Electric Power Systems	Kluwer Academic Publishers/Boston	1999
3	Shahidenpour Mohammad	Communication and control in electric power systems	IEEE Press/New Jersey	2003
4	xxx	Electric Power Systems	ISTE, Ltd./London	2008
5	Leonhard Werner	Control of electrical Drives	Springer-Verlag/New York	2001
6	Leonhard Werner	Control of electrical Drives	Springer-Verlag/New York	2001
7	Elishakoff Isaac	Optimization and Anti-Optimization of Structures Under Uncertainty	Imperial College Press/London	2010
8	Gawronski Wodek K.	Advanced structureal dynamics and active control of structures	Springer-Verlag/New York	2004
9	Shekkey, J.F.	800 solved problems in vector mechanics for engineers, Statics	McGraw-Hill/New York	1990
10	Cherkaoui Mohammed	Atomistic and continuum modeling of nanocrystalline materials	Springer/New York	2009
11	xxx	Extended finite element method for crack propagation	ISTE Ltd./London	2011
12	Agarwal Bhagwan D.	Analysis and Performance of Fiber Composites	John Wiley&Sons, Inc./New Jersey	2006
13	Ibrahimbegović Adnan	Nonlinear Solid Mechanics	Springer/New York	2009
14	Kelton David W.	Simulation with Arena	McGraw-Hill/New York	2010
15	Wu Bin	Manufacturing systeme design and analysis	Chapman & Hall/London	1994
16	Brucker Peter	Scheduling Algorithms	Springer-Verlag/Berlin	2007
17	xxx	Manufacturing planning and control systems for supply chain management	McGraw-Hill/New York	2005
18	Bucher Jay L.	Metrology handbook	ASQ Quality Press/Milwaukee	2004
19	xxx	Multi-objective evolutionary optimisation for product design and manufacturing	Springer-Verlag/New York	2011
20	Rao Venkata R.	Advanced Modeling and Optimization of Manufacturing Processes	Springer/London	2011
21	Karl Holger	Protocols and architutures for wireless sensor network	John Wiley & Sons/Chichester	2007
22	Elsherbeni Atef Z.	Finite-difference time-domain method for electromagnetics with MATLAB simulations	Scitech Publishing, Inc./Raleigh	2009
23	Hallinan Christopher	Embedded linux primer	Prentice Hall/Upper Saddle River	2011
24	Ribarić Slobodan	Građa računala	Algebra/Zagreb	2011
25	Ribarić Slobodan	Građa računala	Algebra/Zagreb	2011
26	Schobeiri Meinhard T.	Fluid mechanics for engineers	Springer Verlag/Berlin	2010
27	Zikanov Oleg	Essential computational fluid dynamics	John Wiley/New Jersey	2010
28	Darby Ron	Chemical engineering fluid mechanics	CRC Press/Boca Raton	2001

29	Chapra Steven C.	Applied numerical methods with MATLAB for engineers and scientists	McGraw Hill/New York	2008
30	Truesdell C.	Introduction to the mechanical of fluids	Birkhaeuser/Boston	2000
31	Waite Lee	Applied biofluid mechanics	McGraw Hill/New York	2007
32	ASM International	Fundamentals of Modeling for Metals Processing	ASM International, The Materials Information Socie	2009
33	Bowman Keith	Mechanical Behavior of Materials	John Wiley&Sons, Inc./New Jersey	2004
34	Berthelot Jean-Marie	Composite Materials	Springer/New York	1999
35	xxx	Data conversion handbook	Elsevier/Amsterdam	2005
36	Bollen H.J. Math	Signal processing of Power Quality Disturbances	Wiley-Interscience/New Jersey	2006
37	xxx	Engineering handbook of smart technology for aging, disability, and independence	John Wiley & Sons, Inc./New Jersey	2008
38	Beater Peter	Pneumatic Drives	Springer/Berlin	2007
39	Fayed E. Mahammed	Mechanical Conveyors	CRC Pres, Taylor&Francis Group/Boca Raton	1997.
40	Kamrani Ali	Engineering Design and Rapid Prototyping	Springer/New York	2010
41	Ross Sheldon M.	Applied probability models with optimization applications	Holden-Day/San Francisco <etc.>	1970
42	Strang Gilbert	Computational Science and Engineering	Wellesley-Cambridge Press/Wellesley	2007
43	Ash B. Robert	Basic probability Theory	Dover Publications Inc./New York	2008
44	Farlow Stanley J.	Partial Differential Equations for Scientists and Engineers	Dower Publications, Inc./New York	1993.
45	Mosteller Frederick	Fifty challenging problems in probability with solutions	Dover Publications/New York	1987
46	Hsu Hwei, P.	Probability, Random Variables and Random Processes	Mc Graw Hill/New York	2011
47	Widder David Vernon	Advanced calculus	Dover publications/New York	1989
48	Heath Michael T.	Scientific Computing	McGraw Hill/Boston	2005
49	Wijeyundera Nihal E.	Engineering thermodynamics with worked examples	World Scientific/New Jersey	2011
50	xxx	Particle image velocimetry: recent improvements	Springer/Berlin	2004
51	Leffler William L.	Petroleum refining in nontechnical language	PennWell/Tulsa	2008
52	Adrian Ronald J.	Particle image velocimetry	Cambridge University Press/New York	2011
53	Fossen Thor I.	Handbook of marine craft hydrodynamics and motion control	John Wiley & Sons, Ltd. Publication/Chichester	2011
54	Abbott Ira H.	Theory of wing sections	Dover publications, Inc./New York	1959
55	Brnić Josip	Analiza deformabilnih tijela metodom konačnih elemenata	Fintrade & Tourse/Rijeka	2008
56	Matthews Martin S.	Using pageMaker for the PC	McGraw-Hill/Berkeley	1987
57	Lederman Leon M.	Božja čestica	Izvori/Zagreb	2000.
58	Dobrinić Julijan	Fizika 1	Sveučilište u Rijeci, Tehnički fakultet/Rijeka	2002
59	Stojković Nino	Teorija mreža i linija	Tehnički fakultet Sveučilišta/Rijeka	2005
60	xxx	Cavitation of hydraulic machinery	Imperial College Press/London	2000.
61	Proakis John G.	Digital signal processing	Pearson Prentice Hall/New Jersey	2007.

62	Hornby Albert Sydney	Oxford advanced Learner's Dictionary	Oxford University Press/Oxford	2010
63	Atanackovic Teodor M.	Stability theory of elastic rods	World Scientific Publishing Ltd./Singapore	1997.
64	xxx	Leksikon Ruđera Boškovića	Leksikografski zavod Miroslav Krleža/Zagreb	2011
65	Ferber Jacques	Multi-agent systems	Addison Wesley Longman/Harlow	1999
66	Manolakis Dimitris G.	Statistical and adaptive signal processing	Artech House/Boston	2005.
67	xxx	Antennas and propagation for body-centric wireless communications	Artech House/Boston	2006
68	Habraken Joe	Vodić kroz Microsoft Office XP	Miš/Zagreb	2002.
69	Habraken Joe	Vodić kroz Microsoft Office XP	Miš/Zagreb	2002.
70	Perry Greg	Naučite Microsoft Office XP za 24 sata	Miš/Zagreb	2003.
71	Kuzminski Mladen	Openoffice.org 1.1.1	Pro-mil/Varaždin	2004.
72	Sekulović Miodrag	Metod konačnih elemenata	IRO Građevinska knjiga/Beograd	1984
73	xxx	Windows 7	Pro-mil/Varaždin	2011
74	xxx	Ecdl	Pro-mil/Varaždin	2009
75	xxx	Ecdl - program uredske informatike	KING ICT <i.e.> Information & Communication Techno	2008
76	Popović Gordana	Fortran 77	Građevinska knjiga/Beograd	1987.
77	Ničeno Bojan	Unstructured parallel algorithm for large eddy and conjugate heat transfer simulation s	<s.n.>/Delf	2001
78	Starkey Denbigh J.	Fundamental programming with FORTRAN 77	West Publishing Company/St.Paul	1987.
79	Koludrović Ćiril	Osnovne vježbe iz tehničkog crtanja	Ć. Koludrović/Rijeka	1990.
80	Habraken Joe	Vodić kroz Microsoft Office XP	Miš/Zagreb	2002.
81	Wolfram Stephen	Mathematica book	Wolfram Media/Cambridge	2003.
82	Wolfram Stephen	Mathematica book	Wolfram Media/Cambridge	1999.
83	xxx	Interactive multimedia	Microsoft Press/Redmond	1988.
84	Thierauf Robert J.	User-oriented decision support systems	Prentice-Hall International/New Jersey	1988.
85	Alty J.L.	Expert systems	National Computing Centre Ltd./Manchester	1984.
86	Naylor Chris	Build your own expert system for the IBM PC and compatibles	Sigma Pres/Wilmslow	1988.
87	Hu David	Programmer's reference guide to expert systems	Howard W.Sams&Company/Indianapolis	1987.
88	Holland, R.C.	Microelectronic systems, Level 1 and 2	McGraw Hill/London	1983.
89	Holland, R.C.	Microelectronic systems, Level 3	McGraw Hill/London	1983.
90	Holland, R.C.	Microprocessor based systems, Levels 4 and 5	McGraw Hill/London	1984.
91	The MathWorks	Image processing toolbox	The MathWorks Inc./Natick	2001.
92	The MathWorks	Signal processing toolbox	MathWorks/Natick	2002.
93	Jones Edward	Paradox made easy	Osborne McGraw-Hill/Berkeley	1988.
94	Simpson Alan	Mastering Paradox for Windows	Sybox Inc./San Francisco	1993.

95	Autodesk Trademarks	Autocad designer release 2	AutoDesk Trademarks/Canyon Lake	1996.
96	Autodesk Trademarks	Getting started	Autodesk Trademarks/Canyon Lake	2006.
97	Baloui Said	Uvod u gW-Basic	Tehnička knjiga/Beograd	1991.
98	Nelson Ross P.	Running visual basic for windows	Microsoft Press/Redmond	1993.
99	Mainis Greg	Introducing ProDos	McGraw-Hill Company/New York	1985.
100	xxx	Dos handbook for IBM pc xt/at beginners	DueBase Ltd./Kowloon	199_
101	Wood Steve	Using turbo Pascal	Borland-Osborne/McGraw Hill/Berkeley	1988
102	Kamenarović Ivan	Matematika III	Sveučilište u Rijeci, Tehnički fakultet Rijeka/Rij	1992
103	Belamarić Igor	Iz brodograđevne prakse	Škuna/Split	2011
104	Belamarić Igor	Iz brodograđevne prakse	Škuna/Split	2011
105	Belamarić Igor	Iz brodograđevne prakse	Škuna/Split	2011
106	Belamarić Igor	Spojke i reduktori u pogonu broda	Škuna/Split	2011
107	Belamarić Igor	Spojke i reduktori u pogonu broda	Škuna/Split	2011
108	Belamarić Igor	Spojke i reduktori u pogonu broda	Škuna/Split	2011
109	Belamarić Igor	Spojke i reduktori u pogonu broda	Škuna/Split	2011
110	Belamarić Igor	Spojke i reduktori u pogonu broda	Škuna/Split	2011
111	Belamarić Igor	Spojke i reduktori u pogonu broda	Škuna/Split	2011
112	Belamarić Igor	Spojke i reduktori u pogonu broda	Škuna/Split	2011
113	xxx	Uvod u teoriju informacije i kodiranje	Element/Zagreb	2009
114	Vollmann Thomas E.	Manufacturing planning and control systems	Dow Jones-Irwin/Homewood	1984.
115	Kalinić Zoran	Tehnologija strojobravarije	Školska knjiga/Zagreb	2005.
116	Apsen Boris	Repetitorij više matematike, Diferencijali. Zakrivljenost krivulja. Integrali. Primje na integralnog računa. Diferencijalne jednažbe. Fourierovi redovi	Tehnička djelatnost/Zagreb	1979
117	Apsen Boris	Riješeni zadaci iz više matematike	Tehnička djelatnost/Zagreb	1979.
118	Apsen Boris	Repetitorij više matematike, Dio 1.	Tehnička djelatnost/Zagreb	1963
119	Apsen Boris	Riješeni zadaci iz više matematike	Tehnička knjiga/Zagreb	1967
120	MacIlwaine John	Ifla-in kratki priručnik za pripravnost i planiranje mjera zaštite u slučaju katastrofa	Hrvatsko knjižničarsko društvo/Zagreb	2012
121	Keber Luciano	Tradicijske barke Jadrana	Grafika Zambelli/Rijeka	2011
122	Katavić Ivan	Ljevarstvo	Sveučilište u Rijeci, Tehnički fakultet/Rijeka	2001
123	Bošnjaković Fran	Nauka o toplini	Graphis/Zagreb	2012
124	Bošnjaković Fran	Nauka o toplini	Graphis/Zagreb	2012
125	Bošnjaković Fran	Nauka o toplini	Graphis/Zagreb	2012
126	Bošnjaković Fran	Nauka o toplini	Graphis/Zagreb	2012
127	Bošnjaković Fran	Nauka o toplini	Graphis/Zagreb	2012
128	Bošnjaković Fran	Nauka o toplini	Graphis/Zagreb	2012

129	Bošnjaković Fran	Nauka o toplini	Graphis/Zagreb	2012
130	Bošnjaković Fran	Nauka o toplini	Graphis/Zagreb	2012
131	Bošnjaković Fran	Nauka o toplini	Graphis/Zagreb	2012
132	Bošnjaković Fran	Nauka o toplini	Graphis/Zagreb	2012
133	Križan Božidar	Polimerni konstrukcijski elementi	Zigo/Rijeka	2009
134	International conference	International conference on innovation in high performance sailing yachts, 29-30 May 2008.	The Royal Institution of Naval Architects/London	2008.
135	Brnić Josip	Analiza deformabilnih tijela metodom konačnih elemenata	Fintrade & Tourse/Rijeka	2008
136	Nusse Helena E.	Dynamics	Springer/New York	1997
137	Brnić Josip	Nauka o čvrstoći I	Tehnički fakultet Sveučilišta/Rijeka	2004.
138	Brnić Josip	Nauka o čvrstoći I	Tehnički fakultet Sveučilišta/Rijeka	2004.
139	Kraut Bojan	Krautov strojarski priručnik	Sajema/Zagreb	2009.
140	Kraut Bojan	Krautov strojarski priručnik	Sajema/Zagreb	2009.
141	Kraut Bojan	Krautov strojarski priručnik	Sajema/Zagreb	2009.
142	Kraut Bojan	Krautov strojarski priručnik	Sajema/Zagreb	2009.
143	Međunarodni kongres Energija i okoliš 2010	Međunarodni kongres Energija i okoliš 2010., Opatija, 18.- 22.10. 2010., Sv. 1	Hrvatski savez za sunčevu energiju/Rijeka	2010
144	Međunarodni kongres Energija i okoliš 2010	Međunarodni kongres Energija i okoliš 2010., Opatija, 18.- 22.10. 2010., Sv. 2	Hrvatski savez za sunčevu energiju/Rijeka	2010
145	Engelberg Shlomo	Random signals and noise	CRC Press/Boca Raton	2007.
146	Luenberger David G.	Information Science	princeton University Press/Princeton	2006.
147	Horvat Oto	Mala mehanička tehnologija	Tehnička knjiga/Zagreb	1965
148	Sambolek Miroslav	Propulzija broda	Brodarski institut/Zagreb	2012.
149	Sambolek Miroslav	Propulzija broda	Brodarski institut/Zagreb	2012.
150	International Symposium Peter Salcher & Ernst Mach: A successful teamwork	International Symposium Peter Salcher & Ernst Mach: A successful teamwork, Rijeka, September, 23-25, 2004	Hrvatska akademija znanosti i umjetnosti/Zagreb	2011
151	Siminiati Dubravka	Uljna hidraulika	Tehnički fakultet Sveučilišta/Rijeka	2012
152	Siminiati Dubravka	Uljna hidraulika	Tehnički fakultet Sveučilišta/Rijeka	2012
153	Obsieger Boris	Numerical methods, Approximation of functions	Tehnički fakultet Sveučilišta/Rijeka	2011
154	Obsieger Boris	Numerical methods, Approximation of functions	Tehnički fakultet Sveučilišta/Rijeka	2011
155	Radovan Mario	Računalne mreže (2)	Digital point tiskara/Rijeka	2011
156	Radovan Mario	Računalne mreže (2)	Digital point tiskara/Rijeka	2011
157	Peruško Uroš	Digitalna elektronika	Školska knjiga/Zagreb	1996
158	Kassakian John G.	Osnove energetske elektronike, Topologije i funkcije pretvarača	Graphis/Zagreb	2000
159	Vukadinović Radovan	Nato	Topical/Zagreb	2007
160	Brčić Marino	Numeričko modeliranje mehaničkog ponašanja nanokompozitnih struktura	M. Brčić/Rijeka	2012.

161	Gregov Goran	Prilog istraživanju modeliranja hidrostatske transmisije na šumskom vozilu	G. Gregov/Rijeka	2012.
162	Ban Dario	Analitičko opisivanje brodske geometrije globalnom interpolacijom radialnim osnovnim funkcijama	D. Ban/Rijeka	2012.
163	Smokvina Hanza Sunčana	Matematičko modeliranje i računalna simulacija mikrostrukturnih pretvorbi i mehanički h svojstava pri gašenju čelika	S. Smokvina Hanza/Rijeka	2011.
164	Dragičević Viktor	Optimizacija ložišta za izgaranje biomase	V. Dragičević/Rijeka	2012.
165	Jakovljević Ivan	Prilog proračunu parne turbine u kogeneracijskom sustavu s promjenjivim uvjetima pogo na	I. Jakovljević/Rijeka	2012.
166	xxx	50 years: 1960-2010 : University of Rijeka, Faculty of Engineering	Faculty of Engineering, University of Rijeka/Rijek	2011
167	xxx	50 years: 1960-2010 : University of Rijeka, Faculty of Engineering	Faculty of Engineering, University of Rijeka/Rijek	2011
168	Vliet Hans van	Software engineering	John Wiley & Sons Ltd./Chichester	2008.
169	Brnić Josip	Nauka o čvrstoći	Školska knjiga/Zagreb	1991
170	Brnić Josip	Mehanika i elementi konstrukcija	Školska knjiga/Zagreb	1993
171	Mustapić Nenad	Intenzifikacija procesa proizvodnje biodizela pomoću kavitacije	N. Mustapić/Rijeka	2012.
172	Katavić Ivo	Uvod u materijale	Fintrade & Tours/Rijeka	2008
173	Bošnjaković Fran	Nauka o toplini, Dio II	Tehnička knjiga/Zagreb	1976
174	Žigulić Roberto	Kinematika	Tehnički fakultet Sveučilišta/Rijeka	2012
175	Žigulić Roberto	Kinematika	Tehnički fakultet Sveučilišta/Rijeka	2012
176	xxx	Studenti s invaliditetom, Opće smjernice	Sveučilište/Zagreb	2012
177	xxx	Studenti s invaliditetom, Opće smjernice	Sveučilište/Zagreb	2012
178	xxx	Studenti s invaliditetom, Prostorna pristupačnost	Sveučilište/Zagreb	2012
179	xxx	Studenti s invaliditetom, Prostorna pristupačnost	Sveučilište/Zagreb	2012
180	xxx	Studenti s invaliditetom, Pristup informacijama i uslugama	Sveučilište/Zagreb	2012
181	xxx	Studenti s invaliditetom, Pristup informacijama i uslugama	Sveučilište/Zagreb	2012
182	xxx	Studenti s invaliditetom, Izvođenje nastave i ishodi učenja	Sveučilište/Zagreb	2012
183	xxx	Studenti s invaliditetom, Izvođenje nastave i ishodi učenja	Sveučilište/Zagreb	2012
184	xxx	Studenti s invaliditetom, Mentorstvo i konzultacije	Sveučilište/Zagreb	2012
185	xxx	Studenti s invaliditetom, Mentorstvo i konzultacije	Sveučilište/Zagreb	2012
186	xxx	Studenti s invaliditetom, Međunarodna mobilnost studenata	Sveučilište/Zagreb	2012
187	xxx	Studenti s invaliditetom, Međunarodna mobilnost studenata	Sveučilište/Zagreb	2012
188	xxx	Studenti s invaliditetom, Slobodno vrijeme	Sveučilište/Zagreb	2012
189	xxx	Studenti s invaliditetom, Slobodno vrijeme	Sveučilište/Zagreb	2012
190	xxx	Studenti s invaliditetom, Psihosocijalne potrebe studenata	Sveučilište/Zagreb	2012
191	xxx	Studenti s invaliditetom, Psihosocijalne potrebe studenata	Sveučilište/Zagreb	2012
192	LeVeque Randall J.	Finite difference methods for ordinary and patial differential equqtions	SIAM/Siattle	2007.
193	Barry Peter	Modern embedded computing	Morgan Kaufmann/Waltham	2012.
194	Witten Ian H.	Data mining	Morgan Kaufmann/Burlington	2011.

195	Križan Božidar	Konstruktivski elementi	Tehnički fakultet Sveučilišta u Rijeci/Rijeka	2012
196	Križan Božidar	Konstruktivski elementi	Tehnički fakultet Sveučilišta u Rijeci/Rijeka	2012
197	Brand Klaus-Peter	Substation automation handbook	Utility Automation Consulting Lohmann/Bremgarten	2003.
198	Žigulić Roberto	Kinematika	Tehnički fakultet Sveučilišta/Rijeka	2012
199	Križan Božidar	Konstruktivski elementi	Tehnički fakultet Sveučilišta u Rijeci/Rijeka	2012
200	Pinter Viktor	Osnove elektrotehnike, Knj. 2	Tehnička knjiga/Zagreb	1987
201	Apsen Boris	Riješeni zadaci iz više matematike, Dio 2	Tehnička knjiga/Zagreb	1989
202	Apsen Boris	Riješeni zadaci iz više matematike	Tehnička knjiga/Zagreb	1967
203	Apsen Boris	Repetitorij više matematike, Diferencijali, zakrivljenost krivulja, integrali, primje na integralnog računa, diferencijalne jednačbe, Fourierovi redovi	Tehnička knjiga/Zagreb	1971
204	Apsen Boris	Repetitorij više matematike, Dio 3	Tehnička knjiga/Zagreb	1968
205	International Conference on Advanced Manufacturing Systems and Technology	Amst '11	Faculty of Engineering/Rijeka	2011
206	International Conference on Advanced Manufacturing Systems and Technology	Amst '11	Faculty of Engineering/Rijeka	2011
207	Štimac Goranka	Aktivno smanjenje vibracija kod rotacijskih strojeva	G. Štimac/Rijeka	2012.
208	Jurac Zlatko	Optimiranje proizvodnje biodizela iz otpadnih jestivih ulja s obzirom na zahtjeve kva litete	Z. Jurac/Rijeka	2012.
209	Žigulić Roberto	Kinematika	Tehnički fakultet Sveučilišta/Rijeka	2012
210	Symposium Electromagnetic Phenomena in Nonlinear Circuits	Proceedings	Faculty of Engineering/Rijeka	2012
211	Symposium Electromagnetic Phenomena in Nonlinear Circuits	Proceedings	Faculty of Engineering/Rijeka	2012
212	Siminiati Dubravka	Uljna hidraulika	Tehnički fakultet Sveučilišta/Rijeka	2012
213	Žigulić Roberto	Kinematika	Tehnički fakultet Sveučilišta/Rijeka	2012
214	Sierra Kathy	Head first Java	O'Reilly Media Inc./Sebastopol	2005.
215	Friedman Daniel P.	Essentials of programming languages	MIT Press/Cambridge	1992.
216	Cormen Thomas H.	Introduction to algorithms	The MIT Press/Cambridge, Mass.	1999

217	Russell Stuart J.	Artificial intelligence	Prentice Hall/New Jersey	1995.
218	Metsker Steven John	Building parsers with Java	Addison-Wesley/Boston	2001
219	Gottfried Byron S.	Theory and problems of programming with Pascal	McGraw Hill, Inc./New York	1994.
220	Lipschutz Seymour	2000 solved problems in discrete mathematics	McGraw Hill/New York	1992.
221	Rich Barnett	Theory and problems of elementary algebra	McGraw Hill/New York	1993.
222	Zwass Vladimir	Programming in Pascal	Harper&Row, Publishers/New York	1985.
223	Lutz Mark	Learning Python	O'Reilly & Associates, Inc./Sebastopol	2004.
224	Felleisen Matthias	A little Java, a few patterns	MIT Pres/Cambridge	1998.
225	Dybvig R. Kent	Scheme programming language	Prentice Hall/New Jersey	1996.
226	Welsh Matt	Running Linux	O'Reilly & Associates, Inc.1995./Sebastopol	1995.
227	Crandall Richard E.	Pascal applications for the sciences	Wiley Press Book/New York	1984.
228	Nino Jaime	Introduction to programming and object-oriented design using Java	John Wiley & Sons, Inc./Hoboken	2005.
229	Barnes David J.	Objects first with Java	Pearson Education Ltd/Harlow	2005.
230	Lipschutz Seymour	Schaum's outline of theory and problems of discrete mathematics	McGraw-Hill/New York <etc.>	1997
231	Appel Andrew W.	Modern compiler implementation in Java	Cambridge University Press/Cambridge	2002.
232	xxx	Introduction to UNIX	Que Corporation/Indianapolis	1994.
233	Guzdial Mark	Squeak: Object-oriented design with multimedia applications	Prentice Hall/New Jersey	2001.
234	Lutz Mark	Programming Python	O'Reilly & Associates, Inc./Sebastopol	2001.
235	Mertz David	Text processing in Python	Addison-wesley/Boston	2003.
236	Lipschutz Seymour	Schaum's outline of theory and problems of set theory and related topics	McGraw-Hill book company/New York <etc.>	1964
237	Curry Haskell B.	Foundations of mathematical logic	Dover Publications Inc./New York	1977.
238	Lipschutz Seymour	Discrete mathematics	McGraw Hill/New York	2003.
239	Winston Patrick Henry	On to java 2	Addison Wesley/Boston	2001.
240	Martelli Alex	Python in a nutshell	O'Reilly&Associates Inc./Sebastopol	2003.
241	Watt David A.	Programming language processors in Java	Prentice Hall/Harlow	2000.
242	Sedgewick Robert	Algorithms in C++	Addison-Wesley Publishing Com./Reading (Mass.)	1992.
243	Hetland Magnus Lie	Beginning Python from novice to professional	Apress/Berkeley	2005.
244	Ferguson Iain	Schemer's guide to C++	Schemers Inc./Fort Lauderdale	1996.
245	Reich Jens-Georg	C curve fitting and modeling for scientists and engineers	McGraw-Hill/New York	1992.
246	Parr Terence	Language implementation patterns	The Pragmatic Bookshelf/Raleigh , N.C	2010.
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