

Libri Biblioteca INAF-IASF Milano (acquisiti da Dicembre 2005 a Dicembre 2018)

Autore	Titolo	Editore	Anno	ISBN-13	Collocaz.
AA. VV.	The Space Report 2014: The Authoritative Guide to Global Space Activity	Space Foundation	2014	978-0978999377	A-178
AA. VV.	New Worlds, New Horizons in Astronomy and Astrophysics	National Academies Press	2010	978-0309157995	A-187
AA. VV.	Museo delle meraviglie: curiose rarità dalle collezioni del Museo di Storia Naturale Natura (Rivista di Scienze Natu	Scienza Express	2016	0369-6243	A-194
AA. VV.	L'Osservatorio Astronomico di Brera nel XX Secolo	INAF Press	2015	978-8896973622	A-195
AA. VV.	Italian SKA White Book	Springer	2016	-	A-197
Ackmann	Mercury 13	Springer	2011	978-8847019911	A-180
Adler, Dashen	Current algebra and applications to particle physics	Benjamin Inc.	1968		A-186
Aharonian, Bergström, Dermer, Walter, T	Astrophysics at Very High Energies	Springer	2013	978-3642361333	A-196
Ahmed	Physics and Engineering of Radiation Detection	Elsevier	2014	978-0128013632	A-198
Alber	Aerospace Engineering on the Back of an Envelope	Springer	2012	978-3642225369	A-181
Al-Khalili	La casa della saggezza	Bollati Boringhieri	2013	978-8895276175	A-182
Al-khalili	La fisica del diavolo	Bollati Boringhieri	2012	978-8833923123	A-190
Al-khalili, Mcfadden	Life on the Edge: The Coming of Age of Quantum Biology	Transworld Publ	2014	978-0593069325	A-189
Amato	Sotto i nostri piedi	Codice	2016	978-8875785727	A-191
Amendola, Tsujikawa	Dark Energy: Theory and Observations	Cambridge University Press	2010	978-0521516006	A-178
Andreon, Weaver	Bayesian Methods for the Physical Sciences	Springer	2015	978-3319152868	A-192
Appenzeller	High-Redshift Galaxies: Light from the Early Universe	Springer	2009	978-3540758235	A-175
Archambeault	PCB Design for Real-World EMI Control	Springer	2001	978-1402071300	A-193
Arnaud, Smith, Siemiginowska	Handbook of X-ray Astronomy	Cambridge University Press	2011	978-0521883733	A-179
Arnold	Getting Started in Radio Astronomy	Springer	2013	978-1461481560	A-183
Ascoli	Lezioni di algebra	Gheroni	1961		A-185
Audoin, Guinot	The Measurement of Time	Cambridge University Press	2001	978-0521003971	A-184
Avallone, Baumeister, Sadegh	Mark's standard handbook for mechanical engineers	McGraw Hill	2007	978-0071428675	A-176
Axelson	USB complete	Lakeview	2009	978-1931448086	A-177
B.	X-Ray Instrumentation	Books, LLC	2010	978-1156880517	B-256
Babu, Feigelson	Astrostatistics	Chapman & Hal	1997	978-0412983917	B-247
Bailey	Design for Embedded Image Processing on FPGAs	IEEE	2011	978-0470828496	B-277
Baker	CMOS: circuit design, layout and simulation	IEEE	2008	978-0470229415	B-249
Baker	NASA Hubble Space Telescope	Haynes	2015	978-0857337979	B-280
Baker	An insight into the development and technology of space rockets and satellite laur	Haynes Publishing UK	2015	978-0857333711	B-281
Balanis	Antenna theory : analysis and design	Wiley	2016	978-1118642061	B-284
Ball	AI servizio del Reich	Einaudi	2015	978-8806223045	B-274
Ball, Garr, Lorenz, Kerzhanovich	Planetary landers and entry probes	Cambridge University Press	2010	978-0521820028	B-251
Baschirotto, Liberali, Martini	Complementi ed esercizi di elettronica	Spiegel	2010	978-8876601613	B-257
Becker	Advanced Time-Correlated Single Photon Counting Techniques	Springer	2005	978-3540260479	B-267
Beckmann, Shrader	Active Galactic Nuclei	Wiley	2012	978-3527410910	B-266
Begelman, Rees	Gravity's Fatal Attraction: Black Holes in the Universe	Cambridge University Press	2009	978-0521717939	B-271
Bellazzini, Costa, Matt, Tagliaferri	X-ray Polarimetry	Cambridge University Press	2010	978-0521191845	B-255
Belloni	The Jet Paradigm: From Microquasars to Quasars	Springer	2010	978-3540869641	B-270
Bely	The Design and Construction of Large Optical Telescopes	Springer	2010	978-0387955124	B-246
Bely	The Design and Construction of Large Optical Telescopes	Springer	2010	978-0387955124	B-253
Benvenuto	La scienza delle costruzioni ed il suo sviluppo storico		2010	978-8863722505	B-262

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Bernstein	One Physicist's Guide to Nuclear Weapons	Taylor & Francis	2016	978-0750313094	B-279
Bertone	Behind the Scenes of the Universe: From the Higgs to Dark Matter	Oxford University Press	2014	978-0199683086	B-286
Beskin, Balogh, Falanga, Lyutikov, Mereg	The Strongest Magnetic Fields in the Universe	Springer	2016	978-1493935499	B-276
Biberman	Electro-Optical Imaging: System Performance and Modeling	SPIE	2001	978-0819477712	B-282
Bignami, Sommariva	A Scenario for Interstellar Exploration and Its Financing	Springer	2013	978-8847053366	B-272
Bignami, Sommariva	The Future of Human Space Exploration	Palgrave Macmillan	2016	978-1137526571	B-278
Binney, Marrifield	Galactic Astronomy	Princeton University Press	1998	978-0691025650	B-261
Binney, Tramaine	Galactic Dynamics	Princeton University Press	2008	978-0691130279	B-250
Black	Workshop Processes, Practices and Materials	Newnes	2010	978-0080890647	B-258
Bleeker	The century of space science vol. 1 - 2	Kluwer	2001	978-0792371960	B-248A/B
Blume	LabVIEW Style Book	Prentice Hall	2007	978-0131458352	B-259
Bogatin	Signal and Power Integrity Simplified	Prentice Hall	2010	978-0132349796	B-263
Bolstad	Introduction to Bayesian Statistics	Wiley	2007	978-0470141151	B-260
Bonoli, Regazzoni, Pareschi, Marchiori	Guido Horn D'Arturo and the Giant Telescopes	EIE Cultura	2013	-	B-285
Boschini	Il mistero dei cosmonauti perduti	CICAP	2013	978-8895276175	B-273
Boselli	Alla scoperta delle galassie	Springer	2009	978-8847011823	B-254
Boselli	A panchromatic view of galaxies	Wiley	2011	978-3527409914	B-265
Bradt	Astronomy Methods: A Physical Approach to Astronomical Observations	Cambridge University Press	2004	978-0521535519	B-245
Bradt	Astrophysics Processes: The Physics of Astronomical Phenomena	Cambridge University Press	2008	978-0521846561	B-252
Breskin, Voss	The CERN Large Hadron Collider - Vol. 1 (LHC Machine, ALICE, ATLAS)	CERN	2009	978-9290833376	B-264A
Breskin, Voss	The CERN Large Hadron Collider - Vol. 2 (CMS, LHCb, LHCf, TOTEM)	CERN	2009	978-9290833373	B-264B
Brian	The Rebirth of the Russian Space Program	Springer	2007	978-0387713540	B-283
Brown	Power Sources and Supplies: World Class Designs	Newnes	2008	978-0750686266	B-268
Bruce	Sherlock Holmes e i misteri della scienza	Raffaello Cortina	1997	978-8870784749	B-287
Bucci	Cattivi scienziati	ADD editore	2015	978-8867830954	B-275
Budiansky	Blackett's War	Knopf Publishing Group	2013	978-0307595966	B-269
Calleddra, Mureddu	Osservatorio Astronomico di Cagliari - Strumenti Storici	Xedizioni	2018	978-8898556328	C-256
Campisi, Egiazarian	Blind Image Deconvolution: Theory and Applications	CRC Press	2007	978-0849373671	C-230
Caniggia, Maradei	Signal Integrity and Radiated Emission of High-Speed Digital Systems	Wiley	2008	978-0470511664	C-245
Carden	Telemetry systems engineering	Artech House	2002	978-1580532570	C-225
Carilli, Rawlings	Science with the Square Kilometre Array	Elsevier	2004	-	C-223
Carrol, Ostlie	Introduction to modern astrophysics	Benjamin Cummings	2006	978-0805304022	C-224
Carter, Mancini	Op Amps for Everyone	Newnes	2017	978-0128116487	C-250
Catena, Berilli, Davoli, Prospedito	Studenti-Ricercatori per cinque giorni	Springer	2013	978-8847052703	C-247
Ceci, Williams	The mathematics of sex: how biology and society conspire to limit talented women	Oxford University Press	2009	978-0195389395	C-227
Ceruzzi	A History of Modern Computing	MIT Press	2003	978-0262532037	C-234
Chatfield, Johnson	Microsoft Office Project 2007. Guida pratica	Mondadori	2011	978-8861142992	C-239
Cheng, Romero	Cosmic gamma-ray sources	Springer	2004	978-1402022555	C-222
Chimenti	Costruire siti dinamici con Joomla 2.5	Hoepli	2012	978-8820351762	C-240
Chincarini, D'Avanzo, Margutti, Salvaterra	The shocking universe	SIF	2010	978-8874380558	C-228
Chiideri, Velli	Fisica del Plasma: fondamenti e applicazioni astrofisiche	Springer	2012	978-8847018471	C-251
Choudhuri	Astrophysics for Physicists	Cambridge University Press	2010	978-0521815536	C-232

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Christian, Brown, Benjamin	Big History: Between Nothing and Everything	McGraw-Hill	2013	978-0073385617	C-249
Churchill	Complex variables and applications	McGraw-Hill	1960	-	C-244
Cimatti	L'universo oscuro. Viaggio astronomico tra i misteri del cosmo	Carocci	2017	978-8843088034	C-254
Clark	The Sun Kings	Princeton University Press	2009	978-0691141268	C-242
Clark	Alla ricerca di una nuova terra	Dedalo	2018	978-8822068774	C-255
Close	Vita divisa	Einaudi	2016	978-8806217679	C-246
Cobb, Cobb, Cobb	Light Action! Amazing Experiments with Optics	SPIE	2005	978-0819458513	C-229
Colella	Manuale di metrologia e strumentazione elettronica	Hoepli	2012	978-8771144406	C-238
Collins	Gravity's Kiss	MIT Press	2017	978-0262340038	C-248
Collins	Un bacio tra le stelle	Raffaello Cortina	2017	978-8832850390	C-257
Congdon	Bayesian Statistical Modelling	Wiley & Sons	2006	978-0470018750	C-236
Conley	Space vehicle mechanisms: elements of successful design	Wiley	1998	978-0471121411	C-226
Conti, Crowther, Leitherer	From Luminous Hot Stars to Starburst Galaxies	Cambridge University Press	2012	978-1107407732	C-243
Copeland, Bowen, Sprevak, Wilson	The Turing Guide	OUP Oxford	2017	978-0198747833	C-252
Coudert	Religion, Magic, and Science in Early Modern Europe and America	Praeger Publishers Inc	2011	978-0275996734	C-233
Courvoisier	High Energy Astrophysics: An Introduction	Springer	2012	978-3642309694	C-237
Courvoisier	From Stars to States	Springer	2017	978-3319592312	C-253
Cox, Forshaw	The Quantum Universe (And Why Anything That Can Happen, Does)	Da Capo Press	2012	978-0306819643	C-235
Creighton, Anderson	Gravitational-Wave Physics and Astronomy	Wiley	2011	978-3527408863	C-231
Cressler, Mantooth	Extreme Environment Electronics	CRC Press Inc	2012	978-1439874301	C-241
Da Dalt	Understanding Jitter and Phase Noise	Cambridge University Press	2018	978-1107188570	D-213
D'Agostini	Bayesian reasoning in data analysis	World Scientific	2003	978-9812383563	D-192
Darrin	Handbook of Space Engineering, Archaeology, and Heritage	CRC Press	2009	978-1420084313	D-214
David	Spies and Shuttle	University Press of Florida	2015	978-0813049991	D-207
Davidoff	The radio amateur's satellite handbook	ARRL	2003	978-0872596580	D-193
Davies	Uno strano silenzio. Siamo soli nell'universo?	Codice	2012	978-8875782665	D-199
Davis	Il calcolatore universale	Adelphi	2012	978-8845927416	D-210
De Angelis, Pimenta	Introduction to Particle and Astroparticle Physics	Springer	2015	978-8847026872	D-208
De Bellis	Introduzione alla bibliometria: dalla teoria alla pratica	Ass. Italiana Biblioteche	2014	978-8878122277	D-205
de Leeuw, Bergstra	The History of Information Security: A Comprehensive Handbook	Elsevier Science	2007	978-0444516084	D-215
De Mitri (ed.)	SciNeGHE 2012	Elesvier	2013	-	D-203
De Sio Cesari	Manuale di Java 7	Hoepli	2011	978-8820344771	D-200
Dee	Building a successful career in scientific research	Cambridge	2006	978-0521617406	D-191
deGrasse Tyson	Astrofisica per chi va di fretta	Raffaello Cortina	2018	978-8860309884	D-217
deGrasse Tyson, Lang	Accessory to War: The Unspoken Alliance Between Astrophysics and the Military	W.W. Norton	2018	978-0393064445	D-216
Deitel, Deitel	C++ How to Program	Prentice Hall	2014	978-0133378719	D-206
Dermer, Menon	High Energy Radiation from Black Holes: Gamma Rays, Cosmic Rays, and Neutri	Princeton University Press	2009	978-0691144085	D-194
Di Leo	Una dimora tra le stelle	IBN	2016	978-8875652708	D-212
Di Marco	UPS - Funzionamento e impegno dei gruppi di continuità	Il Rostro	2005	978-8873650683	D-195
Dick	Vita nel cosmo	Raffaello Cortina	2002	978-8870787818	D-218
Dobkin, Williams	Analog Circuit Design	Newnes	2011	978-0123851857	D-201
Dobkin, Williams	Analog Circuit Design: vol. 2	Newnes	2013	978-0123978882	D-204

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Dodelson	Modern Cosmology	Academic Press	2003	978-0122191411	D-196
Doering, Nishi	Handbook of Semiconductor Manufacturing Technology	CRC Press	2007	978-1574446753	D-197
D'Onofrio, Rampazzo, Zaggia	From the Realm of the Nebulae to Populations of Galaxies	Springer	2016	978-3319310046	D-211
Draine	Physics of the Interstellar and Intergalactic Medium	Princeton Univ. Press	2010	978-0691122144	D-202
Ducharme	Basic optics for engineers	SPIE Press	1998		D-198
Durini	High Performance Silicon Imaging	Woodhead Publishing	2014	978-0857095985	D-209
Eickhoff	Onboard Computers, Onboard Software and Satellite Operations - An Introduction	Springer	2016	978-3662507346	E-190
Einasto	Dark matter and cosmic web story	World Scientific	2014	978-9814551045	E-188
Eversberg, Vollmann	Spectroscopic Instrumentation: Fundamentals and Guidelines for Astronomers	Springer	2015	978-3662445341	E-189
Fabiani, Muleri	Astronomical x-ray polarimetry	Aracne	2014	978-8854876736	F-168
Falcinelli	Techniche radioastronomiche	Sandit	2007	978-8889150634	F-162
Fanning	IDL programming techniques	Fanning Software	1997	978-0966238303	F-161
Feigelson Babu	Statistical Challenges of Astronomy	Springer-Verlag	2011	978-1441930484	F-163
Feigelson, Babu	Modern Statistical Methods for Astronomy	Cambridge Uni. Press	2012	978-0521767279	F-166
Feynman	Fisica di Feynman – Edizione completa	Zanichelli	2007	978-8808042972	F-164A/D
Fielding	Amateur radio astronomy	Radio Society of Great Britain	2010	978-1905086672	F-166
Fitzgerald	Transistors	Nova Science Publishers	2010	978-1616689087	F-165
Franzese	Manuale di archivistica italiana	Morlacchi	2014	978-8860746047	F-167
Galippi	Federico Faggin: Il padre del microprocessore	Tecniche Nuove	2012	978-8848127240	G-223
Gamma, Helm, Johnson, Vlissides	Design Patterns: Elements of Reusable Object-Oriented Software	Perason	1994	978-0201633610	G-224
Gandolfi, Sandrelli	Piccolo atlante celeste	Einaudi	2009	978-8806200718	G-207
Ganssle	Embedded Systems: World Class Designs	Newnes	2007	978-0750686259	G-216
Garlaschelli, Carrer	Scienziati pazzi	Carocci	2017	978-8843088003	G-226
Gasquet, Witomski	Fourier Analysis and Applications: Filtering, Numerical Computation, Wavelets	Springer	1999	978-0387984858	G-221
Gauch	Scientific method in practice	Cambridge	2003	978-0521017084	G-199
Geng	Semiconductor Manufacturing Handbook	McGraw-Hill	2005	978-0071445597	G-211
Geron	Hands-on machine learning with scikit-learn and tensorflow	O'Reilly	2017	978-1491962299	G-227
Gerovitch	Soviet Space Mythologies	University of Pittsburg Press	2015	978-0822963639	G-225
Ghosh Pranab	Rotation and accretion powered pulsars	World Scientific	2007	978-9810247447	G-200
Gi Kang	Selected Papers on CCD and CMOS Imagers	SPIE Press	2003	978-0819451149	K-222
Giacconi	Secrets of the hoary deep; a personal history of modern astronomy	Johns Hopkins University Press	2008	978-0801888090	G-204
Gieffe	Amplificatori di potenza a radio frequenza	Sandit	2013	978-8897599425	G-219
Gilks, Richardson, Spiegelhalter	Markov chain MonteCarlo in practice: interdisciplinary statistics	Chapman & Hall/CRC	1995	978-0412055515	G-209
Gilmore	Practical Gamma-ray Spectroscopy	Wiley	2008	978-0470861967	G-229
Gilmore	Il quanto di Natale	Raffaello Cortina	1999	978-8870785845	G-230
Giudice	Odissea nello zeptospazio, un viaggio nella fisica dell'Lhc	Springer Verlag	2010	978-8847016309	G-214
Giuva, Vitali, Zanni, Rosiello	Potere degli archivi	Mondadori	2007	978-8842492474	G-201
Gleick	L'informazione	Feltrinelli	2012	978-880711204	G-215
Gleick	Viaggi nel tempo	Codice	2018	978-8875787394	G-228
Golden	Laboratory Experiments in Physics for Modern Astronomy	Springer-Verlag New York Inc.	2012	978-1461433101	G-217
Gomez De Castro	Fundamental questions in astrophysics: Guidelines for Future UV Observatories	Springer	2006	978-1402048388	G-198
Goodstein	Il Nobel e l'impostore	Dedalo	2012	978-8822002532	G-213

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Gradshetyn, Zwillinger	Tables of Integrals, Series, and Products	Academic Press	2007	978-0123736376	G-205
Graeme	Photodiode amplifiers	McGraw-Hill	1995	978-0070242470	G-202
Gray, Corbally	Stellar Spectral Classification	Princeton University Press	2009	978-0691125114	G-218
Green	The Physics of Particle Detectors	Cambridge University Press	2005	978-0521675680	G-196
Greggio, Renzini	Stellar Populations	Wiley	2011	978-3527409181	G-212
Gregory	Bayesian Logical Data Analysis for the Physical Science	Cambridge University Press	2005	978-0521841504	G-197
Griffiths	Introduzione alla meccanica quantistica	Casa Editrice Ambrosiana	2005	978-8840813240	G-220
Grilloni	Alimentatori stabilizzati	HOEPLI	2005	978-8820334482	G-208
Gruntman	Blazing the trail	American Institute of Aeronauti	2004	978-1563477058	G-203
Guadagni	Programmare? Impariamo con il Labview.	Sandit	2006	978-8889150290	G-210
Guercio	Archivistica informatica. I documenti in ambiente digitale	Carocci	2010	978-8843054305	G-206
Guerraggio	La scienza in trincea	Raffaello Cortina	2015	978-8860307484	G-222
Hack	Libera scienza in libero stato	Rizzoli	2010	978-8817038362	H-249
Haering, Vitoria Lobo	Visual Event Detection	Springer-Verlag	2010	978-1441949073	H-251
Hafner, Lyon	Where Wizards Stay Up Late: The Origins Of The Internet	Simon & Schuster	1998	978-0684832678	H-268
Haig	Taking chances	Oxford University Press	2003	978-0198526636	H-261
Hall, Hall, McCall	High-Speed Digital System Design	Wiley	2000	978-0471360902	H-255
Hall, Shayler	The Rocket Men : Vostok and Voskhod, the First Soviet Manned Spaceflights	Springer	2001	978-1852333911	H-246
Harding	Space Policy in Developing Countries	Routledge	2103	978-0415538459	H-256
Harland	Space systems failures disasters and rescues ecc.	Springer	2005	978-0387215198	H-243
Harman	Wire Bonding in Electronics	McGraw Hill	2010	978-0071476232	H-266
Hartmann	Evolution of Silicon Sensor Technology in Particle Physics	Springer	2017	978-3319644349	H-270
Harvey	Europe's Space Programme: To Ariane and Beyond	Springer	2003	978-1852337223	H-244
Harvey	CHINA'S SPACE & PROGRAM	Springer	2004	978-1852335663	H-262
Harvey	Russia in space: failed frontier?	Springer	2001	978-1852332037	H-269
Harwit	In Search of the True Universe	Cambridge University Press	2013	978-1107044067	H-257
Hastie, Tibshirani, Friedman	The Elements of Statistical Learning	Springer	2013	978-0387848570	H-260
Hayes, Horowitz	The art of electronics (Student Manual with Exercises)	Cambridge University Press	1989	978-0521377096	H-247
Hayward, Campbell, Larkin	Experimental Methods in RF Design	Amer Radio Relay League	2009	978-0872599239	H-254
Hendrickx, Vis	Energiya-Buran: The Soviet Space Shuttle	Praxis	2007	978-0387698489	H-245
Henzler	Time to digital converters	Springer	2010	978-9048186273	H-252
Hilbe, de Souza, Ishida	Bayesian Models for Astrophysical Data	Cambridge University Press	2017	978-1107133082	H-271
Hiltzik	Big Science	Simon & Schuster	2015	978-1451675757	H-263
Hobbs	Buliding electro-optical systems	Wiley	2009	978-0470402290	H-250
Hobson, Jaffe, Liddle, Mukherjee, Parkins	Bayesian Methods in Cosmology	Cambridge University Press	2010	978-0521887946	H-248
Holmes	Handbook of radiation effects	Oxford University Press	2002	978-0198507338	H-242
Holst	CMOS/CCD sensors and camera systems	SPIE Press	2007	978-0819467300	H-241
Hoot, Vandoren	Time in Powers of Ten: Natural Phenomena and Their Timescales	World Scientific Pub	2014	978-9814489812	H-265
Horowitz, Hill	The Art of Electronics	Cambridge University Press	2015	978-0521809269	H-259
Horstmann	Core JAVA 2 - Volume II - Advanced Features	Prentice Hall	2004	978-0130894687	H-240
Horstmann	Core JAVA 2 - Volume I - Fundamentals	Prentice Hall	2004	978-0130819338	H-240A
Houston, Ross	Wheels Stop: The Tragedies and Triumphs of the Space Shuttle Program	University of Nebraska Press	2013	978-0803235342	H-267

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Huba	NRL Plasma formulary	Naval Research Laboratory	2011	-	H-253
Hughes	Rescuing Prometheus: Four Monumental Projects That Changed the Modern World	Vintage Books	2000	978-0679739388	H-258
Hurwitz, Kaufman	Cognitive Computing and Big Data Analytics	John Wiley & Sons	2015	978-1118896624	H-264
Ifrah	The Universal History of Computing From the Abacus to the Quantum Computer	Wiley	2007	978-0471441472	I-124
Inguscio, Wiesma	Il laser. Cinquant'anni di idee luminose	CNR-Servizio Pubblicazioni	2010	978-8880801207	I-123
Iniewski	Medical Imaging: Principles, Detectors, and Electronics	Wiley	2009	978-0470391648	I-119
Iniewski	Electronics for Radiation Detection	CRC Press	2010	978-1439816486	I-120
Iniewski	Semiconductor Radiation Detection Systems	CRC Press	2010	978-1439803851	I-121
Iniewski	Radiation Effects in Semiconductors	CRC Press	2010	978-1439826942	I-122
Ivezic, Connolly, Vanderplas, Gray	Statistics, Data Mining, and Machine Learning in Astronomy	Princeton Univ Pr	2014	978-0691151687	I-125
James	Statistical methods in Experimental Physics	World Scientific Publishing	2006	978-9812705273	J-131
Janesick	Photon transfer	SPIE Press	2007	978-0819467225	J-124
Janesick	Scientific charge coupled devices	SPIE Press	2001	978-0819436986	J-129
Jaschek	Data in Astronomy	Cambridge University Press	2011	9780-521177283	J-128
Jaynes	Probability theory: the logic of science	Cambridge University Press	2003	978-0521592710	J-127
Jeans	Science and Music	Cambridge University Press	2009	978-1108005692	J-126
Jian-liang, Hong-Sen	Decoding the Mechanisms of Antikythera Astronomical Device	Springer	2016	978-3662484456	J-134
Johnson	Photodetection and measurement	McGraw Hill	2003	978-0071409445	J-125
Johnson - Graham	High Speed Digital Design: A Handbook of Black Magic	Prentice Hall	1993	978-0133957242	J-130
Johnson, Graham	High-speed signal propagation, advanced black magic	Prentice Hall	2003	978-0130844088	J-133
Jolliffe	Principal Component Analysis	Springer	2002	978-1441929990	J-135
Jung	Op Amp applications handbook	Newnes	2004	978-0750678445	J-132
Kaku	Il futuro dell'umanità'	Rizzoli	2018	978-8817098205	K-229
Karam	Satellite thermal control for systems engineers	American Institute of Aeronauti	1998	978-1563472763	K-214
Kehtarnavaz, Mahotra	Digital Signal Processing Laboratory	Dissertation	2010	978-1599425504	K-223
Kennefick	Traveling at the Speed of Thought: Einstein and the Quest for Gravitational Wave	Princeton Univ. Press	2007	978-0691117270	K-225
Kester	Data Conversion Handbook	Newnes	2004	978-0750678414	K-216
Kilts	Advanced FPGA Design: Architecture, Implementation and Optimization	Wiley	2007	978-0470054376	K-227
Kitchin	Astrophysical techniques	CRC Press	2009	978-1420082432	K-215
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Kling	Object Oriented Programming with IDL	Kling Research and Software	2010	978-0967127057	K-218
Kloeden, Kampen	Numerical Solution of Stochastic Differential Equations	Springer Verlag	2010	978-3642081071	K-220
Knoll	Radiation Detection and Measurement	Wiley	2010	978-0470131480	K-219
Koberlein, Meisel	Astrophysics Through Computation	Cambridge University Press	2013	978-1107010741	K-226
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Kwok	Our place in the universe	Springer	2017	978-3319541716	K-228
LaFollette	Science on American Television	University of Chicago Press	2013	978-0226921990	L-209
Lakdawalla	The Design and Engineering of Curiosity: How the Mars Rover Performs Its Job	Springer	2018	978-3319681443	L-225
Lamers, Cassinelli	Introduction to stellar winds	Cambridge University Press	1999	978-0521595650	L-207
Landau, Lifshitz	Fluid mechanics	Butterworth-Heinemann	1987	978-0750627672	L-195
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Lardier	The Soyuz Launch Vehicle	Springer	2013	978-1461454588	L-223
Larson	Space mission analysis and design - Workbook	Microcosm Press	2005	978-1881883104	L-194
Lashey	The Radio Sky and How to Observe It	Springer	2010	978-1441908827	L-211
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Le Brun, Mazure, Arnauts, Burgarella	The fabolous destiny of Galaxies	Frontier Group	2006	978-2914601191	L-192
Lederman, Hill	Fisica quantistica per poeti	Boringhieri	2013	978-8833923314	L-221
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Lenk	Simplified Design of IC Amplifiers	Newnes	1996	978-0750695084	L-205
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Leroy , Rancoita	Principles of radiation interaction in matter and detection	World Scientific	2004	978-9812389091	L-196
Levin, Kalal	Improving Product Reliability	Wiley	2003	978-0470854495	L-212
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Loeb, Furlanetto	The First Galaxies in the Universe	Princeton University Press	2013	978-0691144924	L-214
Longair	The Cosmic Century - A History of Astrophysics and Cosmology	Cambridge University Press	2006	978-0521474368	L-193
Longair	High Energy Astrophysics	Cambridge University Press	2011	978-0521756181	L-208
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Longair	Maxwell's enduring legacy	Cambridge	2016	978-1107083691	L-224
Lorimer, Kramer	Handbook of pulsar astronomy	Cambridge University Press	2004	978-0521828239	L-199
Love	RF Front-End	Newnes	2009	978-1856176224	L-210
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Luoni	I diodi laser	Sandit	1999	978-6001493485	L-202
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Magli	Archaeoastronomy: Introduction to the Science of Starts and Stones	Springer	2016	978-3319228815	M-266
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Maoz	Astrophysics in a nutshell	Cambridge University Press	2007	978-0691125848	M-240
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Mc Lean	Electronic imaging in astronomy	Springer	2008	978-3642095320	M-239
McKinney	Python for data analysis	O'Reilly	2013	978-1449319793	M-257

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Miller	La chimica del cosmo	Dedalo	2014	978-8822068538	M-259
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Mo, van den Bosch, White	Galaxy Formation and Evolution	Cambridge University Press	2010	978-0521857932	M-247
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Moltz	Asia's Space Race	Columbia University Press	2011	978-0231156882	M-260
Monk	Programming the Raspberry Pi	McGraw-Hill	2015	978-1259587405	M-263
Monson-Haefel	J2EE Web Services - The ultimate Guide	Addison-Wesley	2003	978-0321146182	M-236
Montrose	EMC and the Printed Circuit Board: Design, Theory and Layout Made Simple	IEEE	1999	978-0780347038	M-261
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Morris	Watching Earth from Space	Springer	2010	978-1441969378	N-258
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Murray	Human Accomplishment: The Pursuit of Excellence in the Arts and Sciences, 800 Harper Perennial		2004	978-0060929640	M-246
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Oppenheim	Lean for Systems Engineering	John Wiley & Sons	2011	978-1118008898	O-126
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Palumbo	L'epopea delle lunatiche	Hoepli	2018	978-8820385545	P-241
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Parolini	Mario Tchou. Ricerca e sviluppo per l'elettronica Olivetti	EGEA	2015	978-8823834712	P-235
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Pellegrini	Annuario scienza tecnologia e societa' 2018	Il Mulino	2018	978-8815274472	P-240
Penrose	Numeri, teoremi & minotauri	Rizzoli	2017	978-8817092272	P-237
Percy	Understanding variable stars	Cambridge University Press	2007	978-0521252531	P-218
Perryman	The Exoplanet Handbook	Cambridge Uni. Press	2011	978-0521765596	P-232
Petty	Molecular electronics	Wiley-Interscience	2008	978-0470013083	P-216
Piriou, Tripolini	Access 2007. Guida completa	Apogeo	2007	978-8850326891	P-222
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Poggi	Antenne attive	Sandit	2011	978-8895990958	P-233
Ponomarenko, Filachev	Infrared Techniques and Electro-Optics in Russia	SPIE	2007	978-0819463555	P-236
Priddy, Keller	Artificial Neural Networks	SPIE	2005	978-0819459879	P-224
Pringle, king	Astrophysical flows	Cambridge Un. Press	2007	978-0521869362	P-214
Pruneri	Autodesk Inventor Professional 2011. La grande guida. Con CD-ROM	Mondadori Informatica	2010	978-8861142404	P-225
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Prutchi, Norris	Design and Development of Medical Electronic Instrumentation	Wiley-Interscience	2004	978-0471676232	P-223
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Redondi, Sironi, Tucci, Vegni	The Scientific legacy of Beppo Occhialini	Springer	2006	978-3540373537	R-198
Reed	Physics of the Manhattan Project	Springer	2011	978-3642147081	R-206
Reed	The History and Science of the Manhattan Project	Springer	2014	978-3642402968	R-219
Regge, Sandrelli	L'infinito cercare. Autobiografia di un curioso	Einaudi	2012	978-8806206185	R-213
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Reinhard, Heidrich, Debevec, Pattanaik, \	High Dynamic Range Imaging	Morgan Kaufmann	2010	978-0123749147	R-209
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Roy	Orbital Motion	Institute of Physics Publishing	2004	978-0750310154	R-217
Ruffner	Corona: America's First Satellite Program	Morgan James Publishing	2005	978-0975857045	R-200
Ryden	Introduction to cosmology	Addison-Wesley	2003	978-0805389128	R-214
Sadeh	Space Strategy in the 21st Century	Routledge	2012	978-0415622110	S-339
Salarelli	Introduzione alla scienza dell'informazione	Editrice Bibliografica	2012	978-8870757200	S-335
Sanders	The Dark Matter Problem	Cambridge University Press	2010	978-0521113014	S-323
Sandige	Fundamentals of Digital and Computer Design with VHDL	McGraw Hill	2012	978-1259007552	S-336
Sandrelli	In viaggio per l'universo. Attraverso l'Italia leggendo il cielo	Feltrinelli	2009	978-8807921421	S-315
Scharf	The Copernicus Complex	Scientific American	2014	978-0374129217	S-337
Scharf, Miller	The Zoomable Universe: A Step-by-Step Tour Through Cosmic Scale, from the In Atlantic Books	In Atlantic Books	2017	978-1786494047	S-347
Schmidt	Il manuale di Arduino	Apogeo	2011	978-8850330447	S-328
Schmitt	Electromagnetics Explained - A handbook for Wireless/RF, EMC, and High-Spec Newnes	Newnes	2002	978-0750674034	S-305
Schneider	Extragalactic Astronomy and Cosmology: An Introduction	Springer	2010	978-3540822103	S-331
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Sullivan	Cosmic noise	Cambridge University Press	2009	978-0521765244	S-321
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Sutton	Liquid Propellant Rocket engines	American Institute of Aeronauti	2006	978-1563476495	S-309
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Ward	Dr Space (the life of W. von Braun)	US Naval Institute Press	2005	978-1591149262	W-183
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Watson	Radar Origins Worldwide	Trafford Publishing	2009	978-1426921100	W-185
Weinberg	Cosmology	Oxford University Press	2008	978-0198526827	W-186
Weintraub	How Old is the Universe?	Princeton University Press	2012	978-0691147314	W-189
Wertheim	Tutti pazzi per la fisica. Anelli di fumo, circloni e teorie alternative del tutto	Dedalo	2012	978-8822068453	W-191
Wertz	Space mission analysis and design	Microcosm Press	2007	978-1881883104	W-182
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Wierzbicki	Technen: Elements of Recent History of Information Technologies with Epistemological Remarks	Springer	2016	978-3319384832	W-198
Wilcox	Fundamentals of modern statistical methods	Springer	2012	978-1441955241	W-187
Williams	The circuit designer's companion	Newnes	2004	978-0750663700	W-181
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Williamson	Spacecraft Technology: The Early Years	Institution of Engineering and Technology	2006	978-0863415531	W-188
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