

Book List—EIOLC Library, Pal-Dows Observatory (16 January 2010)

REF #	BOOK TITLE	AUTHOR	DATE	COMMENTS
1	<i>The Measure of the Universe</i>	Asimov, Isaac	1983	
2				
3	<i>Exploring the Cosmos</i>	Berman, Louis; Evans, J.C.	1980	
4	<i>New Handbook of the Heavens</i>	Bernhard; Bennett; Rice	1941	
5				
6	<i>Introduction to Astronomical Image Processing</i>	Berry, Richard	1991	
7				
8	<i>Guide to Observing the Moon</i>	British Astronomical Association	1986	
9	<i>Star & Planet Spotting</i>	Brown, Peter Lancaster	1974	
10	<i>Exercises in Practical Astronomy/Photographs</i>	Bruck, M.T.	1990	
11				
12	<i>Celestial Basic Astronomy on Your Computer</i>	Burgess, Eric	1982	
13	<i>The Comet is Coming</i>	Calder, Nigel	1980	
14	<i>In The Presence of the Creator</i>	Christianson, Gale E.	1984	
15	<i>The Historical Supernovae</i>	Clark, David H.; Stephenson, F. Richard	1977	
16	<i>Superstars</i>	Clark, David H.	1984	
17	<i>Left Turn at Orion</i>	Consolmagno, Guy; Davis, Dan M.	1989	
18				
19	<i>About Time</i>	Davies, Paul	1995	
20				
21	<i>Atlas of the Planets</i>	De Callatay, Vincent; Dollfus, Audouin	1967	
22				
23	<i>Starlist 2000</i>	Dibon-Smith, Richard	1992	
24				
25	<i>International Halley Watch/Manual for Comet Studies</i>	Edberg, Stephen J.	1983	
26	<i>Deep-Sky Observing With Small Telescopes</i>	Eicher, David J.	1989	
27	<i>Stars and Planets</i>	Ekrut, Joachim	2000	
28	<i>Dynamic Astronomy 5th Edition</i>	Gainer, Michael	1989	
29				
30	<i>One Two Three. . . Infinity</i>	Gamow, George	1947	
31				
32	<i>Microcomputers in Astronomy</i>	Fairborn Observatory	1983	
33	<i>The Astronomers Sourcebook</i>	Gibson, Bob	1992	
34	<i>Nemesis, The Death-Star and Other Theories</i>	Goldsmith, Donald	1985	
35	<i>Frozen Star</i>	Greenstein, George	1983	
36	<i>Beachheads in Space</i>	Grey, Jerry	1983	
37				
38				
39	<i>Astronomical Photometry</i>	Henden, Arne A.; Kaitchuck, Ronald H.	1982	
40	<i>Standard Handbook for Telescope Making</i>	Howard, N.E.	1959	
41	<i>The Telescope Handbook and Star Atlas</i>	Howard, Neale E.	1967	
42	<i>Evolution from Space</i>	Hoyle, Sir Fred; Wickramasinghe, Chandra	1981	
43	<i>The Nature of the Universe</i>	Hoyle, Fred	1950	
44	<i>Planetary Interiors</i>	Hubbard, William B.	1984	
45	<i>The Amateur Astronomer's Pathfinder</i>	Humphrey, Colin	1992	
46	<i>The Classification of Stars</i>	Jaschek, Carlos; Jaschek, Mercedes	1987	
47	<i>Red Giants and White Dwarfs</i>	Jastrow, Robert	1967	
48	<i>The Practical Astronomer</i>	Jones, Brian	1990	
49	<i>Life on Other Worlds</i>	Jones, H. Spencer	1949	
50				
51	<i>100 Billion Stars</i>	Kippenhahn, Rudolf	1983	
52				
53	<i>The Visibility of Deep-Sky Objects, Volume 4</i>	Klein, Fred	1981	

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54	<i>The Visibility of Deep-Sky Objects, Volume 5</i>	Klein, Fred	1981
55	<i>Search for the Fifth Dark Matter Essence in the Univ</i>	Krauss, Lawrence M.	1989
56	<i>Study Guide for Project: Universe Second Edition</i>	Coast Community Colleges Southern CA Conso	1978
57	<i>Observing Variable Stars, A Guide for the Beginner</i>	Levy, David H.	1989
58	<i>The Sky</i>	Levy, David H.	1991
59	<i>Space in the 21st Century</i>	Lewis, Richard S.	1990
60			
60	<i>Monsters in the Sky</i>	Maffei, Paolo	1976
62	<i>Catalog of Cometary Orbits</i>	Marsden, Brian G.	1983
63	<i>The Observer's Guide to Astronomy Volume 1</i>	Martinez, Patrick	1987
64	<i>The Observer's Guide to Astronomy Volume 2</i>	Martinez, Patrick	1987
65	<i>A Key to the Heavens (Insight into Astronomy)</i>	Mattersdorf, Leo	1956
66	<i>The Sky Observer's Guide</i>	Golden Handbook	1959
67	<i>Skysthooting, Hunting the Stars with Your Camera</i>	Mayall, R. Newton; Mayall, Margaret L.	1949
68			
69	<i>Astronomical Algorithms</i>	Meeus, Jean	1991
70			
71	<i>Stars and Planets</i>	Menzel, Donald H.; Pasachoff, Jay M.	1994
72	<i>Star Atlas</i>	Edited/Intro Mitton, Jacqueline; Mitton, Simon	1979
73	<i>Astronomy, A Self-Teaching Guide</i>	Moche, Dinah L.	1978
74			
75			
76	<i>1979 Yearbook of Astronomy</i>	Moore, Patrick; Editor	1979
77	<i>Sky Watcher's Handbook</i>	Muirden, James; Editor	1993
78	<i>The Nature of Matter</i>	Multiple; Mulvey, J.H., Editor	1981
79			
80	<i>Imaging the Universe</i>	Mutel, R.L. (Copyright)	1995
81	<i>Introduction to Cosmology</i>	Narlikar, Jayant V.	1983
82	<i>The Cambridge Deep-Sky Album</i>	Newton, Jack	1983
83	<i>Advanced Amateur Astronomy</i>	North, Gerald	1991
84			
85			
86	<i>Stars in the Making</i>	Payne-Gaposchkin, Cecilia	1952
87	<i>The Planet Jupiter, The Observer's Handbook</i>	Peek, Bertrand M.	1958
88	<i>Variable Stars</i>	Petit, M.	1982
89			
90	<i>Astronomical Photography at the Telescope</i>	Rackham, Thomas	1959
91			
92	<i>Dark Sky Legacy</i>	Reed, George	1989
93	<i>Extraterrestrials, Science and Alien Intelligence</i>	Regis Jr., Edward; Editor	1985
94	<i>Outdoor Optics</i>	Robinson, Leif J.	1989
95	<i>The Practical Astronomer</i>	Ronan, Colin A.	1981
96			
97	<i>Astronomy: The Cosmic Journey, Instructor's Manual</i>	Safko, John	1978
98	<i>Cosmos</i>	Sagan, Carl	1980
99	<i>The Cosmic Connection, An Extraterrestrial Perspec</i>	Sagan, Carl	1973
100	<i>The Dragons of Eden</i>	Sagan, Carl	1977
101	<i>Seeing the Solar System</i>	Schaaf, Fred	1991
102			
103	<i>Comets, Vagabonds of Space</i>	Seargent, David A.	1982
104	<i>Astronomy, Selected Readins</i>	Seeds, Michael A.; Editor	1980
105	<i>Photography in Astronomy, Eastman Kodak</i>	Selwyn, E.W.H.	1950
106	<i>Your Guide to the Sky</i>	Shaffer, Rick	1994
107	<i>Of Stars and Men</i>	Shapley, Harlow	1958

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108	<i>A Complete Manual of Amateur Astronomy</i>	Sherrod, P. Clay	1981
109	<i>The Amateur Radio Astronomer's Handbook</i>	Shields, John Potter	1986
110			
111	<i>Observational Astronomy for Amateurs</i>	Sidgwick, J.B.	mcmlv
112	<i>Observational Astronomy for Amateurs, Revised</i>	Sidgwick, J.B.	1982
113	<i>Is Anyone Out There?</i>	Stoneley, Jack	1974
114	<i>SuperWorlds</i>	Strickland, Joshua	1975
115	<i>We Are Not Alone</i>	Sullivan, Walter	1964
116	<i>Celestial Mechanics, A Computational Guide</i>	Taff, Laurence G.	1985
117	<i>How to Build Your Own Observatory</i>	Telescope Making Magazine Reprints	1990
118	<i>How to Make a Telescope</i>	Texereau, Jean	1963
119	<i>How to Make a Telescope</i>	Texereau, Jean	1984
120	<i>924 Elementary Problems and Answers in Solar Sys</i>	Van Allen, James A.	1993
121	<i>A Workbook for Astronomy</i>	Waxman, Jerry	1984
122	<i>Whitney's Star Finder</i>	Whitney, Charles A.	1974
123	<i>Parallel Universes</i>	Wolf, Fred Alan	1988
124			
125			
126	<i>Welcome to the Moon</i>	Kelsey, Robert Bruce	1997
127			
128	<i>Galileo: Exploration of Jupiter's System</i>	NASA	1985
129	<i>The Case for Space</i>	Hardersen, Paul S.	1997
130			
131			
132			
133	<i>The Three Big Bangs</i>	Dauber, Philip M.; Muller, Richard A.	1996
134	<i>Stellar Structure and Evolution</i>	Kippenhahn, R.; Weigert, A.	1990
135	<i>Meteor Astronomy</i>	Lovell, A. C. B.	1954
136	<i>Moons & Planets</i>	Hartmann, William K.	1993
137	<i>Compact Stars, Nuclear Physics, Particle Physics &</i>	Glendenning, Norman K.	1997
138	<i>Intelligent Life in the Universe</i>	Shklovskii, I.S.; Sagan, Carl	1966
139	<i>A History of Astronomy from Thales to Kepler</i>	Dreyer, J.L.E.	1953
140	<i>Cosmic Wormholes, The Search for Interstellar Short</i>	Halpern, Paul	1992
141	<i>The Story of Variable Stars</i>	Campbell, Leon; Jacchia, Luigi	1941
142			
143	<i>Star-Hopping for Backyard Astronomers</i>	MacRobert, Alan M.	1993
144	<i>The Case for Mars, The Plan to Settle the Red Plane</i>	Zubrin, Robert	1996
145	<i>The Quest for Comets; An Explosive Trail of Beauty</i>	Levy, David H.	1994
146	<i>Everybody's Comet, Comet Hale-Bopp</i>	Hale, Alan	1996
147	<i>Searching for Comets</i>	Hall, Louis Brewer	1990
148	<i>Quasars</i>	Kahn, F.D.; Palmer, H.P.	1967
149	<i>Observing Visual Double Stars</i>	Couteau, Paul	1981
150	<i>UFO Guidebook</i>	Briazack, Norman J.; Mannick, Simon	1978
151	<i>Making & Enjoying Telescopes</i>	Miller, Robert; Wilson, Kenneth	1997
152	<i>Stars and Clouds of the Milky Way</i>	Oort; Struve; Bok; Shapley; Pannekoek; Van Rhij	1968
153	<i>Cosmic Collisions</i>	Desonie, Dana	1996
154			
155			
156	<i>Planet Quest</i>	Croswell, Ken	1997
157	<i>The Astronomy Cafe</i>	Odenwald, Sten	1998
158	<i>The Cambridge Guide to Astronomical Discovery</i>	Liller, William	1992
159			
160	<i>Dynamical Evolution of Globular Clusters</i>	Spitzer, Jr., Lyman	1987
161	<i>The Friendly Guide to the Universe</i>	Hathaway, Nancy	1994

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162	<i>Rendezvous in Space, The Science of Comets</i>	Brandt, John C.; Chapman, Robert D.	1992
163	<i>Binary Stars, A Pictorial Atlas</i>	Terrell, Dirk; Mukherjee, J.D.; Wilson, R.E.	1992
164			
165	<i>Color Star Atlas</i>	Moore, Patrick	1973
166			
167			
168	<i>The Cambridge Encyclopaedia of Astronomy</i>	Multiple	1977
169			
170	<i>Solar Radio Astronomy</i>	Kundu, Mukul Ranjan	1965
171	<i>Star Ware</i>	Harrington, Philip S.	1994
172	<i>Our Evolving Universe</i>	Longair, Malcolm S.	1996
173	<i>Catalogue of the Universe</i>	Murdin, Paul; Allen, David	1979
174	<i>Exploration of the Universe, Third Edition</i>	Abell, George O.	1964
175	<i>Life in the Universe</i>	Heidmann, Jean	1989
176	<i>The Hubble Wars, Astrophysics Meets Astropolitics</i>	Chaisson, Eric J.	1994
177	<i>Astronomy, Journey to the Cosmic Frontier</i>	Fix, John D.	1995
178	<i>Astronomy, A History of Man's Investigation of the U</i>	Hoyle, Fred	1962
179	<i>A Meeting with the Universe</i>	NASA	1981
180	<i>Before the Beginning; Our Universe and Others</i>	Rees, Martin	1997
181	<i>Introduction to Stellar Astrophysics, Volume 1</i>	Bohm-Vitense, Erika	1989
182	<i>Introduction to Stellar Astrophysics, Volume 2</i>	Bohm-Vitense, Erika	1989
183			
184	<i>City Astronomy</i>	Scagell, Robin	1994
185			
186	<i>Beyond the Solar System</i>	Eicher, David J.	1992
187	<i>Hunting Down the Universe</i>	Hawkins, Michael	1997
188			
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191	<i>The Dobsonian Telescope</i>	Kriege, David; Berry, Richard	1997
192	<i>How to Use Your Telescope</i>	Popular Optics Library	1972
193	<i>Mapping and Naming the Moon</i>	Whitaker, Ewen A.	1999
194	<i>God and the Astronomers</i>	Jastrow, Robert	1992
195			
196			
197	<i>Black Holes & Time Warps</i>	Thorne, Kip S.	1994
198	<i>Star Names, Their Lore and Meaning</i>	Allen, Richard Hinckley	1963
199	<i>Deep-Sky Wonders</i>	Houston, Walter Scott	1999
200	<i>The Sky Is Not the Limit</i>	Tyson, Neil de Grasse	1994
201	<i>Universe, The Cosmos Explained</i>	Hawking, Stephen	1997
202	<i>Star and Sky</i>	Discovery Travel Adventures	2000
203	<i>The Comet Hale-Bopp Book</i>	Hockey, Thomas	1996
204	<i>The Millennial Project, Colonizing the Galaxy in Eight</i>	Savage, Marchall T.	1992
205	<i>The Cosmic Water-Hole</i>	Davoust, Emmanuel	1991
206	<i>Seti Pioneers</i>	Swift, David W.	1990
207			
208	<i>A Brief History of Time</i>	Hawking, Stephen	1988
209	<i>The Case of the Missing Neutrinos</i>	Gribbin, John	1998
210	<i>The Bedford Catalogue</i>	Smyth, Admiral William H.	1986
211	<i>After Contact, The Human Response to Extraterrest</i>	Harrison, Albert A.	1997
212	<i>Rogue Astroids and Doomsday Comets</i>	Steel, Duncan	1995
213	<i>Stars and Their Spectra</i>	Kaler, James B.	1989
214			
215	<i>Black Holes, Wormholes & Time Machines</i>	Al-Khalili, Jim	1999

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216			
217	<i>The Variable Star Observer's Handbook</i>	Glasby, John	1971
218	<i>Red Giants and White Dwarfs</i>	Jastrow, Robert	1990
219			
220			
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222			
223			
224	<i>Probability 1, Why There Must Be Intelligent Life in</i>	Aczel, Amir D.	1998
225	<i>Binocular Astronomy</i>	Crossen; Tirion	1992
226	<i>Cosmology + 1</i>	Scientific American	1956
227	<i>Galaxies and the Universe</i>	Eicher, David J.; Editor	1992
228	<i>The New Cosmos</i>	Astronomy Magazine	1992
229	<i>The Universe of Galaxies</i>	Scientific American	1973
230	<i>The Trained Eye, An Intro to Astronomical Observing</i>	Palmer, Leon	1990
231			
232	<i>Meteor Science and Engineering</i>	McKinley, D.W.R.	1961
233	<i>An Instant Guide to Stars & Planets</i>	Forey,Pamela; Fizsimons, Cecilia	1988
234	<i>The Observer's Handbook 1970</i>	Royal Astronomical Society of Canada	1970
235	<i>Introduction to Stellar Astrophysics, Volume 3</i>	Bohm-Vitense, Erika	1992
236	<i>Astronomy, A Self-Teaching Guide, Fourth Edition</i>	Moche, Dinah L.	1993
237	<i>Astronomy, A Self-Teaching Guide, Fourth Edition</i>	Moche, Dinah L.	1993
238	<i>Star Ware, Second Edition</i>	Harrington, Philip S.	1998
239	<i>Distant Encounters, The Exploration of Jupiter & Sat</i>	Washburn, Mark	1983
240	<i>The Kingdom of the Sun</i>	Asimov, Isaac	1960
241	<i>The Measure of Everything</i>	Joseph, Christoper; Editor	2005
242	<i>The Left Hand of Creation</i>	Barrow, John D.; Silk, Joseph	1983
243	<i>Astronomy For the Amateur</i>	Gribbin, John	1976
244	<i>The First Three Minutes</i>	Weinberg, Steven	1977
245	<i>Disturbing the Universe</i>	Dyson, Freeman	1979
246	<i>Black Holes, Quasars, and the Universe, Second Ed</i>	Shipman, Harry L.	1980
247	<i>Whitney's Star Finder</i>	Whitney, Charles A.	1978
248	<i>Matter, Earth and Sky</i>	Gamow, George	1958
249	<i>Quasar, Quasar, Burning Bright</i>	Asimov, Isaac	1976
250	<i>Practical Astronomy With Your Calculator, Third Ed</i>	Duffett-Smith, Peter	1979
251	<i>The Sky Observer's Guide</i>	Multiple; A Golden Guide	1977
252	<i>Stargazing with a Telescope</i>	Scagell, Robin	2005
253	<i>Stardust, Supernovae and Life, The Cosmic Connect</i>	Gribbin, John	2000
254	<i>The Cosmic Connection, An Extraterrestrial Perspec</i>	Sagan, Carl	1973
255	<i>Stars and Planets, A Field Guide, Fourth Edition</i>	Pasachoff, Jay M.	2000
256	<i>The New Astronomy, Voyage Through the Universe</i>	Time-Life	
257	<i>Star-Hopping</i>	MacRobert, Alan, M.	1993
258	<i>We Are Not Alone</i>	Sullivan, Walter	993
259	<i>Small Astronomical Observatories</i>	Moore, Patrick; Editor	1993
260	<i>Astronomical Objects for Southern Telescopes</i>	Malin, David; Frew, David J.	1968
261	<i>A Catalogue of Southern Peculiar Galaxies, Vol 1</i>	Arp, Halton C.; Madore, Barry F.	1987
262	<i>A Catalogue of Southern Peculiar Galaxies, Vol 2</i>	Arp, Halton C.; Madore, Barry F.	1987
263			
264			
265			
266	<i>Norton's Star Atlas</i>	Ridpath, Ian; Editor	2004
267	<i>West Texas Time Machine, Creating the Hobby-Eber</i>	Barna, Joel Warren; Editor	1997
268	<i>Exploring the Sky, 100 Projects for Beginning Astron</i>	Moeschl, Richard	1989
269	<i>Dark Matter in Open Clusters</i>	Wallenquist, Ake	1975

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270	<i>Big Ear Two, Listening for Other-Worlds</i>	Kraus, John	1976
271	<i>The Jodrell Bank Telescopes</i>	Lovell, Bernard	1985
272	<i>Webb Society Deep-Sky Observer's Handbook, Vol 1</i>	Webb Society; Jones, Kenneth Glyn, Editor	1975
273	<i>Discover the Moon</i>	Lacroux, Jean; Legrand, Christian	2003
274	<i>A Vision of Future Space Transportation</i>	McElyea, Tim	1971
275	<i>Unsolved Problems in Astrophysics</i>	Bahcall, John N.; Ostriker, Jeremiah P.; Editors	1997
276	<i>Lonely Hearts of the Cosmos</i>	Overbye, Dennis	1991
277	<i>Contact With the Stars</i>	Breuer, Reinhard	1978
278	<i>Photoelectric Photometry of Variable Stars</i>	Hall, Doluglas S.; Genet, Russell M.	1982
279	<i>Webb Society, Vol 2, Planetary and Gaseous Nebul</i>	Webb Society; Jones, Kenneth Glyn, Editor	1979
280	<i>Webb Society, Vol 3, Open and Globular Clusters</i>	Webb Society; Jones, Kenneth Glyn, Editor	1980
281	<i>Webb Society, Vol 4, Galaxies</i>	Webb Society; Jones, Kenneth Glyn, Editor	1981
282	<i>Webb Society, Vol 5, Clusters of Galaxies</i>	Webb Society; Jones, Kenneth Glyn, Editor	1982
283	<i>Webb Society, Vol 6, Anonymous Galaxies</i>	Webb Society; Jones, Kenneth Glyn, Editor	1987
284	<i>Webb Society, Vol 7, The Southern Sky</i>	Webb Society; Jones, Kenneth Glyn, Editor	1987
285	<i>Radio Science Observing Volume 2</i>	Carr, Joseph J.	1999
286	<i>Radio Science Observing Volume 1</i>	Carr, Joseph J.	1998
287	<i>Interferometry and Synthesis in Radio Astronomy</i>	Thompson; Moran; Swenson Jr.	2001
288	<i>Amateur Astronomer's Handbook</i>	Sidgwick, J.B.	1955
289	<i>First on the Moon, A Voyage with Armstrong, Colli</i>	With Farmer, Gene; Hamblin, Dora Jane	1970
290	<i>A Concise Dictionary of Astronomy</i>	Mitton, Jacqueline	1991
291	<i>An Introduction to Radio Astronomy</i>	Burke, Bernard F.; Graham-Smith, Francis	1997
292	<i>The Sun in the Church, Cathedrals as Solar Observ</i>	Heilbron, J.L.	1999
293	<i>Stars and Planets</i>	Ridpath, Ian	1978
294	<i>Lunar Atlas</i>	Alter, Dinsmore; Editor	1964
295	<i>Keeping Starwatch</i>	Cutsforth, Norma	2006
296	<i>Touring the Universe Through Binoculars</i>	Harrington, Philip S.	1990
297	<i>Burnham's Celestial Handbook, Andromeda Through</i>	Burnham Jr., Robert	1966
298	<i>Burnham's Celestial Handbook, Chamaeleon Through</i>	Burnham Jr., Robert	1966
299	<i>Burnham's Celestial Handbook, Pavo Through Vulpec</i>	Burnham Jr., Robert	1978
300			
301	<i>Through the Telescope, A Guide for the Amateur Ast</i>	Barnes-Svarney, Patricia L.; Porcellino, Michael	2000
302	<i>Observing the Moon</i>	Wlasuk, Peter	2000
303	<i>Lost Stars, Lost, Missing and Troublesome Stars Fro</i>	Wagman, Morton	2003
304	<i>Listening to Jupiter, A Guide for the Amateur Radio</i>	Flagg, Richard S.	2000
305	<i>Falling Stars, A Guide to Meteors & Meteorites</i>	Reynolds, Mike D.	2001
306	<i>Deep-Sky Objects for Binoculars</i>	Kozak, John T.	1988
307	<i>Exploring the Sky, 100 Projects for Beginning Astron</i>	Moeschl, Richard	1989
308	<i>How to Make a Telescope</i>	Texereau, Jean	1963
309	<i>Ripples on a Cosmic Sea, The Search for Gravitatio</i>	Blair, David; McNamara, Geoff	1997
310	<i>The Black Hole at the Center of Our Galaxy</i>	Melia, Fulvio	2003
311	<i>Astronomical Centers of the World</i>	Krisciunas, Kevin	1988
312	<i>Interstellar Travel and Multi-Generation Space Ships</i>	Kondo; Bruhweiler; Moore; Sheffield, Editors	1971
313	<i>Atlas of the Andromeda Galaxy</i>	Hodge, Paul W.	1981
314	<i>SAC's 110 Best of the NGC</i>	Dickson, Paul	1996
315	<i>Cosmic Clouds, Birth, Death and Recycling in the G</i>	Kaler, James B.	1997
316	<i>New Light on Dark Stars, Red Dwarfs, Low-Mass St</i>	Reid, I. Neill; Hawley, Suzanne L.	2000
317	<i>Millennium Yearbook</i>	Moore, Patrick; Chapman, Allan	2000
318	<i>A Handbook of Quasistellar and BL Lacertae Objects</i>	Craine, Eric R.	1977
319	<i>The Complete Idiot's Guide to NASA</i>	Jones, Thomas D.; Benson, Michael	2002
320	<i>Deep Sky Objects</i>	Levy, David H.	2005
321	<i>Quasars and Active Galactic Nuclei</i>	Kembhavi, Ajit K.; Narlikar, Jayant V.	1999

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322	<i>Seeing Red, Redshifts, Cosmology and Academic Sc</i>	Arp, Halton	1998
323	<i>Star and Sky, Discovery Travel Adventures</i>	Burnham, Robert; Editor	2000
324	<i>Eyes on the Universe, The Story of the Telescope</i>	Moore, Patrick	1997
325	<i>Once Upon a Universe, Not-so-Grimm Tales of Cosm</i>	Gilmore, Robert	2003
326	<i>Star-Hopping, Your Visa to Viewing the Universe</i>	Garfinkle, Robert	1994
327	<i>Observational Astronomy for Amateurs</i>	Sidgwick, J.B.	1955
328	<i>Scrooge's Cryptic Carol, Visions of Energy, Time &</i>	Gilmore, Robert	1996
329	<i>The World's 20 Greatest Unsolved Problems</i>	Vacca, John; Editor	2005
330	<i>Observing Variable Stars, A Guide for the Beginner</i>	Levy, David H.	1989
331	<i>The Guide to the Galaxy</i>	Henbest, Nigel; Couper, Heather	1994
332	<i>The Quest for SS433</i>	Clark, David H.	1985
333	<i>In The Beginning, After COBE and Before the Big B</i>	Gribbin, John	1993
334	<i>Time Machines, Time Travel in Physics, Metaphys</i>	Nahin, Paul J.	1993
335	<i>Rose Center for Earth and Space, A Museum for the</i>	American Museum of Natural History, NY	2001
336			
337	<i>Celestial Sampler, 60 Small-Scope Tours for Starlit</i>	French, Sue	2005
338	<i>Seeing in the Dark, How Backyard Stargazers Are</i>	Ferris, Timothy	2002
339	<i>Astronomy</i>	Baker, Robert T.	1930
340	<i>The Analysis of Starlight</i>	Hearnshaw, J.B.	1986
341	<i>The Modern Dobsonian, Tectron Telescopes' Practic</i>	Clark, Tom	1992
342	<i>The Star of Bethlehem, An Astronomer's View</i>	Kidger, Mark	1999
343	<i>Galaxies and the Cosmic Frontier</i>	Waller, William H.; Hodge, Paul W.	2003
344	<i>Mr. Tompkins in Wonderland</i>	Gamow, G.	1960
345	<i>Seeing the Deep Sky, Telescopic Astronomy Projec</i>	Schaaf, Fred	1992
346	<i>The Quickening Universe, Cosmic Evolution and Hum</i>	Mallove, Eugene T.	1987
347	<i>Nucleosynthesis and Chemical Evolution of Galaxies</i>	Pagel, Bernard E.J.	1997
348	<i>Is Anyone Out There? The Scientific Search for Extr</i>	Drake, Frank; Sobel, Dava	1992
349	<i>Beyond Contact, A Guide to SETI and Communicati</i>	McConnell, Brian	2001
350	<i>The Science of Aliens</i>	Pickover, Clifford	1998
351	<i>Where Is Everybody? Fifty Solutions to the FERMI</i>	Webb, Stephen	2002
352	<i>An Introduction to Astrobiology</i>	Gilmour, Iain; Sephton, Mark A.; Editors	2003
353	<i>A Manual of Advanced Celestial Photography</i>	Wallis, Brad D.; Provin, Robert W.	1988
354	<i>Brother Astronomer, Adventures of a Vatican Scienti</i>	Consolmagno, Guy	2002
355	<i>Extreme Stars At the Edge of Creation</i>	Kaler, James	2001
356	<i>Vogage to the Great Attractor, Exploring Intergalact</i>	Dressler, Alan	1994
357	<i>History of Astronomy, An Encyclopedia</i>	Lankford, John; Editor	1997
358	<i>Observer's Handbook 2007</i>	Royal Astronomical Society of Canada; Kelly	2006
359	<i>Astronomy Media Workbook, Fifth Edition</i>	LoPresto, Michael C.	2007
360	<i>Astronomy, Active Learning In-Class Tutorials</i>	De Jong, Marvin L.	2006
361	<i>Astronomy Media Workbook, Fifth Edition</i>	LoPresto, Michael C.	2007
362	<i>A Traveler's Guide to Mars, The Mysterious Landsc</i>	Hartmann, William K.	3
363			
364	<i>Starwatch</i>	Mayer, Ben	1984
365			
366	<i>The Five Ages of the Universe, Inside the Physics of</i>	Adams, Fred; Laughlin, Greg	1999
367	<i>Endless Universe, The Story of Space, Time and the</i>	Couper, Heather; Henbest, Nigel	1999
368	<i>Are We Alone in the Cosmos, The Search for Alien</i>	Bova, Ben; Preiss, Byron; Editors	1999
369	<i>Dictionary of Astronomy</i>	McGraw-Hill	1994
370	<i>A Brief History of Time</i>	Hawking, Stephen	1988
371	<i>Beautiful Universe</i>	Sky & Telescope	2004
372	<i>Outer Space Photography for the Amateur</i>	Paul, Henry E.	1960
373	<i>High Resolution Astrophotography</i>	Dragesco, Jean	1995

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374	<i>CCD Camera Cookbook</i>	Berry, Richard; Kanto, Veikko; Munger, John	1994
375	<i>Video Astronomy</i>	Massey, Steve; Dobbins, Thomas A.; Douglass	2000
376	<i>Star Gazing With Telescope and Camera</i>	Keene, George T.	1962
377	<i>Skys shooting-Photography for Amateur Astronomers</i>	Mayall, R. Newton; Mayall, Margaret W.	1949
378	<i>The Hidden Powers of Photoshop Elements 2</i>	Lynch, Richard	2003
379	<i>Astronomy</i>	Royal Observatory, Greenwich	2008
380			
381	<i>Sneakiest Uses for Everyday Things</i>	Tymony, Cy	2007
382	<i>Astronomy for Beginners</i>	Becan, Jeff	2004
383	<i>Star Struck, One Thousand Years of the Art and Sc</i>	Brashear, Ronald; Lewis, Daniel	2001
384	<i>Astronomy of the Milky Way</i>	Inglis, Mike	2004
385	<i>Galaxies</i>	Ferris, Timothy	
386	<i>The A.L.P.O. Guide to Watching Meteors</i>	Lunsford, Robert D.	1995
387	<i>Relativity For The Million</i>	Gardner, Martin	1962
388	<i>The Cosmic Code, Quantum Physics as the Langu</i>	Pagels, Heinz R.	1982
389	<i>Contact With the Stars</i>	Breuer, Reinhard	1982
390	<i>Out of This World, American Space Photography</i>	Dickson, Paul	1977
391	<i>Relativity For The Layman</i>	Coleman, James A.	1954
392	<i>The Meaning of Relativity, Fifth Edition</i>	Einstein, Albert	1922
393	<i>Counting the Eons From Beneath Earth's Deepest</i>	Asimov, Isaac	1984
394	<i>Relativity and Common Sense, A New Approach to</i>	Bondi, Hermann	1962
395	<i>Thirty Years That Shook Physics</i>	Gamow, George	1966
396	<i>Beyond Einstein, The Cosmic Quest for the Theory</i>	Kaku, Michio; Trainer, Jennifer	1987
397	<i>What is Relativity</i>	Landau, L.D.; Rumer, G.B.	1960
398	<i>Relativity For The Million</i>	Gardner, Martin	1962
399	<i>The Universe, More Than 100 Questions and Answe</i>	Farndon, John	1998
400	<i>One Giant Leap, The Story of Neil Armstrong</i>	Brown, Don 1998	
401	<i>The Stars, A New Way to See Them</i>	Rey, H.A.	1952
402	<i>What's In The Sky?</i>	Smith, Ian	2004
403	<i>Mars, The Lure of the Red Planet</i>	Sheehan, William; Stephen, James	2001
404	<i>Moon Race: The History of Apollo (Four Cassettes)</i>	Allegro Corporation	1998
405	<i>Origins: Battle for the Planet (One Cassette)</i>	Discovery Communications	1998
406	<i>EarthRise (Science Fiction)</i>	Dietz, William C.	2002
407	<i>Bio Rescue (Science Fiction)</i>	Viehl, S. L.	2004
408	<i>Sacrifice (Science Fiction)</i>	Traviss, Karen	2007
409	<i>The Miracle Planet (PBS Television Series)</i>	Brown, Bruce; Morgan, Lane	1990
410	<i>The Solar System</i>	McLeod, Beatrice	2001
411	<i>Stars & Planets</i>	Levy, David H. (Consulting Editor)	1996
412	<i>Sky and Earth</i>	Time-Life Books	1988
413	<i>Discovering the Planets</i>	Mitton, Jacqueline	1991
414	<i>The Universe</i>	Simon, Seymour	1998
415	<i>The Universe</i>	Jeunesse, Gallimard; Verdet, Jean-Pierre	2005
416	<i>Space, Exploring the Moon, the Planets, and Beyon</i>	de Goursac, Olivier	2006
417	<i>A Beginner's Guide to the Universe</i>	Conway, Andrew; Coleman, Rosie	2003
418	<i>Mars</i>	Murray, Stuart	2004
419	<i>Astronomy Today</i>	Moche, Dinah L.	1982
420	<i>Spacecraft</i>	Hibbert, Adam	2001
421	<i>The Glow-in-the-Dark Night Sky Book</i>	Hatchett, Clint	1988
422	<i>Space Exploration</i>	Stott, Carole	1997
423	<i>Space</i>	Farndon, John	2000
424	<i>The Universe</i>	Time-Life Books	1998
425	<i>A Year of the Stars</i>	Schaaf, Fred	2003
426	<i>Christa McAuliffe, Reaching for the Stars</i>	Martin, Patricia Stone	1987
427	<i>Life on a Young Planet</i>	Knoll, Andrew H.	2003

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428	<i>Solar System</i>	Hey, Nigel	2002
429	<i>Confirmation, The Hard Evidence of Aliens Among</i>	Strieber, Whitley	1997
430	<i>Physical Setting: Earth Science Star Review</i>	Garnsey, Wayne; Page, Virginia	2001
431	<i>Planets, (Teacher Created Resources)</i>	Prior, Jennifer Overend	2001
432	<i>Moon 3-D</i>	Bell, Jim	2009
433	<i>Venus</i>	Moore, Patrick	2002
434	<i>New Frontiers:Modern Perspectives,(Guide & DVDs) Summers, Frank (Taught by)</i>		2008
435	<i>Mars, (The Smithsonian Book of)</i>	Boyce, Joseph M.	2002
436	<i>Black Holes and Baby Universes and Other Essays</i>	Hawking, Stephen	1993
437	<i>Making Beautiful Deep-Sky Images, Astrophotog</i>	Parker, Greg	2007
438	<i>The Big Bang, Third Edition</i>	Silk, Joseph	2000
439	<i>Earthrise, How Man First Saw the Earth</i>	Poole, Robert	2008
440	<i>Footprints on the Moon</i>	Associated Press Writers and Editors	1969
441	<i>Hollow Earth</i>	Standish, David	2006
442	<i>Physics of the Impossible</i>	Kaku, Michio	2008
443	<i>The Grand Tour, A Traveler's Guide to the Solar Sys</i>	Miller, Ron; Hartmann, William K.	1993
444	<i>Universe in Focus, The Story of the Hubble Telesc</i>	Clark, Stuart	1997
445	<i>Totality, Eclipses of the Sun</i>	Littmann, Mark; Willcox, Ken	1991