

CEDAR AMATEUR ASTRONOMERS BOOK AND MEDIA LIST 3/8/2026

REF #	Media*	BOOK, CD OR DVD TITLE	AUTHOR	DATE	COMMENTS
1	hc	The Measure of the Universe	Asimov, Isaac	1983	
2	hc	Astronomy (7th edition)	Baker, Robert H.	1959	
3	pb	Exploring the Cosmos	Berman, Louis; Evans, J. C.	1980	
4	pb	New Handbook of the Heavens	Bernhard; Bennett; Rice	1941	
5	hc	Build Your Own Telescope	Berry, Richard	1985	
6	pb	Introduction to Astronomical Image Processing	Berry, Richard	1991	
7	hc	Contact with the Stars	Breuer, Reinhard	1982	
8	hc	Guide to Observing the Moon	British Astronomical Association	1986	
9	pb	Star & Planet Spotting	Brown, Peter Lancaster	1974	
10	hc	Exercises in Practical Astronomy using Photographs	Bruck, M. T.	1990	
11	pb	Basic Optics & Optical Instruments	Bureau of Naval Personnel	1969	
12	pb	Celestial Basic	Burgess, Eric	1982	
13	pb	The Comet is Coming	Calder, Nigel	1980	
14	hc	In The Presence of the Creator	Christianson, Gale E.	1984	
15	hc	The Historical Supernovae	Clark, David H.; Stephenson, F. Richard	1977	
16	hc	Superstars	Clark, David H.	1984	
17	hc	Turn Left at Orion	Consolmagno, Guy; Davis, Dan M.	1989	checked out
18	pb	Space Primer - An Introduction to Astronautics	Convair Division of General Dynamics	1959	pamphlet
19	pb	About Time	Davies, Paul	1995	
20	hc	The Accidental Universe	Davies, Paul	1982	
21	hc	Atlas of the Planets	De Callatay, Vincent; Dollfus, Audouin	1967	
22	pb	Astronomy Made Simple	Degani, Meir H.	1976	
23	pb	Starlist 2000	Dibon-Smith, Richard	1992	
24	pb	Practical Astronomy with your Calculator	Duffett-Smith, Peter	1979	
25	pb	International Halley Watch / Observer's Manual	Edberg, Stephen J.	1983	
26	pb	Deep-Sky Observing With Small Telescopes	Eicher, David J.	1989	
27	pb	Stars and Planets	Ekrutt, Joachim	1992	
28	pb	Astronomy Laboratory and Observation Manual	Gainer, Michael	1989	
29	hc	Mr. Tompkins in Wonderland	Gamow, George	1960	
30	pb	One Two Three. . . Infinity	Gamow, George	1947	
31	pb	The Birth and Death of the Sun	Gamow, George	1952	
32	pb	Microcomputers in Astronomy	Genet, Russell M., editor	1983	
33	pb	The Astronomer's Sourcebook	Gibson, Bob	1992	
34	hc	Nemesis, The Death-Star ...	Goldsmith, Donald	1985	
35	hc	Frozen Star	Greenstein, George	1983	
36	hc	Beachheads in Space	Grey, Jerry	1983	
37	hc	The Analysis of Starlight	Hearnshaw, J. B.	1986	now #340
38	pb	Radio Astronomy for the Amateur	Heiserman, Dave	1975	
39	hc	Astronomical Photometry	Henden, Arne A.; Kaitchuck, Ronald H.	1982	
40	hc	Standard Handbook for Telescope Making	Howard, N. E.	1959	
41	hc	The Telescope Handbook and Star Atlas	Howard, Neale E.	1967	
42	hc	Evolution from Space	Hoyle, Sir Fred; Wickramasinghe, Chandra	1981	
43	pb	The Nature of the Universe	Hoyle, Fred	1950	
44	hc	Planetary Interiors	Hubbard, William B.	1984	
45	hc	The Amateur Astronomer's Pathfinder	Humphrey, Colin	1992	
46	hc	The Classification of Stars	Jaschek, Carlos; Jaschek, Mercedes	1987	
47	hc	Red Giants and White Dwarfs	Jastrow, Robert	1967	
48	pb	The Practical Astronomer	Jones, Brian	1990	
49	pb	Life on Other Worlds	Jones, H. Spencer	1949	
50		Observing Earth Satellites	King-Hele, Desmond		missing
51	hc	100 Billion Suns	Kippenhahn, Rudolf	1983	
52	pb	Telescopes and Techniques, Second Edition	Kitchin, Chris	2003	
53	pb	The Visibility of Deep-Sky Objects, Volume 4	Klein, Fred	1981	
54	pb	The Visibility of Deep-Sky Objects, Volume 5	Klein, Fred	1981	
55	hc	The Fifth Essence	Krauss, Lawrence M.	1989	
56	pb	Study Guide for Project: Universe, Second Edition	Coast Community Colleges	1978	
57	hc	Observing Variable Stars	Levy, David H.	1989	
58	hc	The Sky, A User's Guide	Levy, David H.	1991	
59	hc	Space in the 21st Century	Lewis, Richard S.	1990	
60	hc	Observing Handbook and Catalogue of Deep Sky Objects	Luginbuhl, Christian B.; Skiff, Brian A.	1990	
61	hc	Monsters in the Sky	Maffei, Paolo	1976	
62	pb	Catalog of Cometary Orbits	Marsden, Brian G.	1983	
63	pb	The Observer's Guide to Astronomy Volume 1	Martinez, Patrick, editor	1994	
64	pb	The Observer's Guide to Astronomy Volume 2	Martinez, Patrick, editor	1994	

REF #	Media*	BOOK, CD OR DVD TITLE	AUTHOR	DATE	COMMENTS
65	pb	A Key to the Heavens	Mattersdorf, Leo	1956	
66	pb	The Sky Observer's Guide	Mayall; Wyckoff; Polgreen	1959	
67	hc	Skys shooting, Hunting the Stars with Your Camera	Mayall, R. Newton; Mayall, Margaret L.	1949	
68	pb	Starwatch	Mayer, Ben	1984	
69	hc	Astronomical Algorithms	Meeus, Jean	1991	
70		Sunsets, Twilights, & Evening Skies	Meinel, Aden & Marj		missing
71	pb	Stars and Planets, 2nd edition	Menzel, Donald H.; Pasachoff, Jay M.	1983	
72	pb	Star Atlas	Mitton, Jacqueline; Mitton, Simon; editors	1979	
73	pb	Astronomy, A Self-Teaching Guide	Moche, Dinah L.	1978	
74	pb	The Modern Amateur Astronomer	Moore, Patrick, editor	1995	
75	pb	The Observational Amateur Astronomer	Moore, Patrick, editor	1995	
76	hc	1979 Yearbook of Astronomy	Moore, Patrick, editor	1979	
77	hc	Sky Watcher's Handbook	Muirden, James, editor	1993	
78	hc	The Nature of Matter	Mulvey, J. H., editor	1981	
79	pb	Astrophotography II	Martinez, Patrick	1987	1983 in French
80	pb	Imaging the Universe	Mutel, R. L.	1995	
81	hc	Introduction to Cosmology	Narlikar, Jayant V.	1983	
82	pb	Practical Astrophotography	Charles, Jeffrey R.	2000	
83	hc	Advanced Amateur Astronomy	North, Gerald	1991	
84	pb	The Trained Eye	Palmer, Leon	1990	
85	hc	Outer Space Photography for the Amateur	Paul, Henry E.	1960	
86	pb	Stars in the Making	Payne-Gaposchkin, Cecilia	1952	
87	hc	The Planet Jupiter	Peek, Bertrand M.	1958	
88	hc	Variable Stars	Petit, M.	1982	
89	hc	The Moon Observer's Handbook	Price, Fred	1988	
90	hc	Astronomical Photography at the Telescope	Rackham, Thomas	1959	
91	pb	365 Starry Nights	Raymo, Chet	1982	
92	hc	Dark Sky Legacy	Reed, George	1989	
93	hc	Extraterrestrials, Science and Alien Intelligence	Regis Jr., Edward, editor	1985	
94	pb	Outdoor Optics	Robinson, Leif J.	1989	
95	hc	The Practical Astronomer	Ronan, Colin A.	1981	
96		Astronomy, Structure of the Universe, 3rd edition	Roy, A. E.; Clarke, D.		missing
97	pb	Astronomy: The Cosmic Journey, Instructor's Manual	Safko, John	1978	
98	hc	Cosmos	Sagan, Carl	1980	
99	pb	The Cosmic Connection, An Extraterrestrial Perspective	Sagan, Carl	1973	
100		The Dragons of Eden	Sagan, Carl	1977	checked out
101	hc	Seeing the Solar System	Schaaf, Fred	1991	
102	hc	Seeing the Deep Sky	Schaaf, Fred	1992	
103	hc	Comets, Vagabonds of Space	Seargent, David A.	1982	
104	pb	Astronomy, Selected Readings	Seeds, Michael A., editor	1980	
105	hc	Photography in Astronomy	Selwyn, E. W. H.	1950	
106	pb	Your Guide to the Sky	Shaffer, Rick	1994	
107	pb	Of Stars and Men	Shapley, Harlow	1958	
108	pb	A Complete Manual of Amateur Astronomy	Sherrod, P. Clay	1981	
109	pb	The Amateur Radio Astronomer's Handbook	Shields, John Potter	1986	
110	hc	Amateur Astronomer's Handbook, 4th edition	Sidgwick, J. B.	1980	
111	hc	Observational Astronomy for Amateurs	Sidgwick, J. B.	1955	
112	hc	Observational Astronomy for Amateurs, 4th edition	Sidgwick, J. B.	1982	
113	pb	Is Anyone Out There?	Stoneley, Jack	1974	
114	hc	SuperWorlds	Strickland, Joshua	1975	
115	pb	We Are Not Alone	Sullivan, Walter	1964	
116	hc	Celestial Mechanics	Taff, Laurence G.	1985	
117	pb	How to Build Your Own Observatory	Telescope Making Magazine Reprints	1990	
118	pb	How to Make a Telescope	Texereau, Jean	1963	
119	hc	How to Make a Telescope, 2nd edition	Texereau, Jean	1984	
120	pb	924 Elementary Problems and Answers in Solar System Astronomy	Van Allen, James A.	1993	
121	pb	A Workbook for Astronomy	Waxman, Jerry	1984	
122	pb	Whitney's Star Finder	Whitney, Charles A.	1981	
123	hc	Parallel Universes	Wolf, Fred Alan	1988	
124		Moon Myths			missing
125		Making a Clock-Accurate Sundial	Muller, Sam	1997	missing
126	pb	Welcome to the Moon	Kelsey, Robert Bruce	1997	
127		Cambridge Atlas of Astronomy (1979)	Audouze, Jean; Israel, Guy; editors	1979	missing
128	pb	Galileo: Exploration of Jupiter's System	NASA	1985	
129	pb	The Case for Space	Hardersen, Paul S.	1997	

REF #	Media*	BOOK, CD OR DVD TITLE	AUTHOR	DATE	COMMENTS
130		Pluto and Charon	Stern, Alan; Mitton, Jacqueline	1997	missing
131		Many Moons	Brueton, Diana	1991	missing
132	pb	The Sky Observer's Guide	Mayall; Wyckoff	1959	
133	hc	The Three Big Bangs	Dauber, Philip M.; Muller, Richard A.	1996	
134	pb	Stellar Structure and Evolution	Kippenhahn, R.; Weigert, A.	1990	
135	hc	Meteor Astronomy	Lovell, A. C. B.	1954	
136	hc	Moons & Planets	Hartmann, William K.	1993	
137	hc	Compact Stars	Glendenning, Norman K.	1997	
138	hc	Intelligent Life in the Universe	Shklovskii, I. S.; Sagan, Carl	1966	
139		A History of Astronomy from Thales to Kepler	Dreyer, J. L. E.	1953	checked out
140	pb	Cosmic Wormholes	Halpern, Paul	1992	
141	hc	The Story of Variable Stars	Campbell, Leon; Jacchia, Luigi	1941	
142	hc	The Universe from Your Backyard	Eicher, David	1988	
143	hc	Star-Hopping for Backyard Astronomers	MacRobert, Alan M.	1993	
144	hc	The Case for Mars	Zubrin, Robert	1996	
145	pb	The Quest for Comets	Levy, David H.	1994	
146	pb	Everybody's Comet, Comet Hale-Bopp	Hale, Alan	1996	
147	hc	Searching for Comets	Hall, Louis Brewer	1990	
148	hc	Quasars	Kahn, F. D.; Palmer, H. P.	1967	
149	hc	Observing Visual Double Stars	Couteau, Paul	1981	
150	hc	UFO Guidebook	Briazack, Norman J.; Mennick, Simon	1978	
151	pb	Making & Enjoying Telescopes	Miller, Robert; Wilson, Kenneth	1997	
152	hc	Stars and Clouds of the Milky Way	Page, Thornton; Page, Lou Williams; editors	1968	
153	hc	Cosmic Collisions	Desonie, Dana	1996	
154	pb	The Astronomy Café	Odenwald, Sten	1998	
155	pb	Observational Astrophysics	Smith, Robert C.	1995	
156	hc	Planet Quest	Croswell, Ken	1997	
157	pb	The Hologram Book	Kasper, Joseph E.; Feller, Steven A.	1985	
158	hc	The Cambridge Guide to Astronomical Discovery	Liller, William	1992	
159	pb	Homemade Holograms	Iovine, John	1990	
160	pb	Dynamical Evolution of Globular Clusters	Spitzer, Jr., Lyman	1987	
161	pb	The Friendly Guide to the Universe	Hathaway, Nancy	1994	
162	hc	Rendezvous in Space, The Science of Comets	Brandt, John C.; Chapman, Robert D.	1992	
163	pb	Binary Stars, A Pictorial Atlas	Terrell, Dirk; Mukherjee, J. D.; Wilson, R. E.	1992	
164	pb	Guide to Observing and Discovering Comets	Levy, David H.	2003	
165	hc	Color Star Atlas	Moore, Patrick	1973	
166	pb	Frontiers of Astronomy	Hoyle, Fred	1955	
167	hc	Seeing the Deep Sky	Schaaf, Fred	1992	2nd copy
168	hc	The Cambridge Encyclopaedia of Astronomy	Mitton, Simon, editor	1977	
169	hc	Excursions in Astronomical Optics	Mertz, Lawrence	1996	
170	hc	Solar Radio Astronomy	Kundu, Mukul Ranjan	1965	
171	hc	Star Ware	Harrington, Philip S.	1994	
172	hc	Our Evolving Universe	Longair, Malcolm S.	1996	
173	pb	The Friendly Stars	Martin, Martha Evans; Menzel, Donald	1907	
174	hc	Exploration of the Universe, Third Edition	Abell, George O.	1964	
175	pb	Life in the Universe	Heidmann, Jean	1989	
176	pb	The Hubble Wars, Astrophysics Meets Astropolitics	Chaisson, Eric J.	1994	
177	hc	Astronomy, Journey to the Cosmic Frontier	Fix, John D.	1995	
178	hc	Astronomy, A History of Man's Investigation of the Universe	Hoyle, Fred	1962	
179	pb	A Meeting with the Universe	NASA	1981	
180	hc	Before the Beginning, Our Universe and Others	Rees, Martin	1997	
181	pb	Introduction to Stellar Astrophysics, Volume 1	Bohm-Vitense, Erika	1989	
182	pb	Introduction to Stellar Astrophysics, Volume 2	Bohm-Vitense, Erika	1989	
183	hc	Amateur Astronomy	Moore, Patrick	1968	
184	pb	City Astronomy	Scagell, Robin	1994	checked out
185	pb	Astronomy, A Handbook	Roth, Gunter D., editor	1975	
186	pb	Beyond the Solar System	Eicher, David J.	1992	
187	hc	Hunting Down the Universe	Hawkins, Michael	1997	
188	pb	The Search for Planet X	Simon, Tony	1962	
189	pb	Knowledge and Wonder, 2nd edition	Weisskopf, Victor F.	1963	
190	pb	Astronomer's Computer Companion	Foust, Jeff; LaFon, Ron	2000	
191	hc	The Dobsonian Telescope	Kriege, David; Berry, Richard	1997	
192	pb	How to Use Your Telescope	Edmund Scientific Co.	1972	
193	hc	Mapping and Naming the Moon	Whitaker, Ewen A.	1999	
194	hc	God and the Astronomers	Jastrow, Robert	1992	

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195	pb	The Witness of the Stars	Bullinger, Ethelbert William	1893	
196	hc	Black Hole	Bartusiak, Marcia	2015	
197	pb	Black Holes & Time Warps	Thorne, Kip S.	1994	
198	pb	Star Names, Their Lore and Meaning	Allen, Richard Hinckley	1963	
199	hc	Deep-Sky Wonders	Houston, Walter Scott	1999	
200		The Sky Is Not the Limit	Tyson, Neil de Grasse	1994	checked out
201		Universe, The Cosmos Explained	Hawking, Stephen	1997	checked out
202	pb	A Degree in a Book: Cosmology	Odenwald, Sten	2019	
203	pb	The Comet Hale-Bopp Book	Hockey, Thomas	1996	
204	pb	The Millennial Project, Colonizing the Galaxy in Eight Easy Steps	Savage, Marshall T.	1992	
205	hc	The Cosmic Water Hole	Davoust, Emmanuel	1991	
206	pb	SETI Pioneers	Swift, David W.	1990	
207	pb	The Universe, From Flat Earth To Quasar	Asimov, Isaac	1966	
208	pb	A Brief History of Time	Hawking, Stephen	1988	
209	pb	The Case of the Missing Neutrinos	Gribbin, John	1998	
210	pb	The Bedford Catalogue	Smyth, Admiral William H.	1986	
211	hc	After Contact, The Human Response to Extraterrestrial Life	Harrison, Albert A.	1997	
212	hc	Rogue Asteroids and Doomsday Comets	Steel, Duncan	1995	
213	hc	Stars and Their Spectra	Kaler, James B.	1989	
214	hc	The Ever-Changing Sky	Kaler, James B.	1996	
215	pb	Black Holes, Wormholes & Time Machines	Al-Khalili, Jim	1999	
216	pb	The Cambridge Guide to the Constellations	Bakich, Michael E.	1995	
217	hc	The Variable Star Observer's Handbook	Glasby, John	1971	
218	pb	Red Giants and White Dwarfs	Jastrow, Robert	1990	
219	hc	Burnham's Celestial Handbook, Volume One	Burnham Jr., Robert	1978	
220	hc	Burnham's Celestial Handbook, Volume Two	Burnham Jr., Robert	1978	
221	hc	Burnham's Celestial Handbook, Volume Three	Burnham Jr., Robert	1978	
222	pb	How to Use an Astronomical Telescope	Muirden, James	1988	
223	pb	How to Use a Computerized Telescope	Covington, Michael A.	2002	
224	hc	Probability 1, Why There Must Be Intelligent Life in the Universe	Aczel, Amir D.	1998	
225	hc	Binocular Astronomy	Crossen, Craig; Tirion, Wil	1992	
226	pb	Cosmology + 1	Scientific American	1956	
227	pb	Galaxies and the Universe	Eicher, David J., editor	1992	
228	pb	The New Cosmos	Astronomy Magazine	1992	
229	pb	The Universe of Galaxies	Scientific American	1973	
230	hc	Astronomy with an Opera-Glass	Serviss, Garrett	1888	revised 1910
231	pb	Star Myths of the Greeks and Romans	Condos, Theony	1997	
232	hc	Meteor Science and Engineering	McKinley, D. W. R.	1961	
233	hc	An Instant Guide to Stars & Planets	Forey, Pamela; Fitzsimons, Cecilia	1988	
234	pb	Solar System Observer's Guide	Grego, Peter	2006	
235	pb	Introduction to Stellar Astrophysics, Volume 3	Bohm-Vitense, Erika	1992	
236	hc	Astrophotography with the Schmidt Telescope	Marx, Siegfried; Pfau, Werner	1992	
237	pb	Black Hole Blues	Levin, Janna	2016	
238	pb	Star Ware, Second Edition	Harrington, Philip S.	1998	
239	pb	Distant Encounters, The Exploration of Jupiter & Saturn	Washburn, Mark	1983	
240	hc	The Kingdom of the Sun	Asimov, Isaac	1960	
241	pb	The Measure of Everything	Joseph, Christopher, editor	2005	
242	pb	The Left Hand of Creation	Barrow, John D.; Silk, Joseph	1983	
243	hc	Astronomy For the Amateur	Gribbin, John	1976	
244	pb	The First Three Minutes	Weinberg, Steven	1977	
245	pb	Disturbing the Universe	Dyson, Freeman	1979	
246	hc	Black Holes, Quasars, and the Universe, 2nd edition	Shipman, Harry L.	1980	
247	pb	Digital Astrophotography	Ratledge, David, editor	2005	
248	hc	Matter, Earth and Sky	Gamow, George	1958	
249	hc	Quasar, Quasar, Burning Bright	Asimov, Isaac	1978	
250	hc	The Ring of Truth	Morrison, Philip and Phylis	1987	
251	pb	Astronomy Volume II, Stars & Galaxies, 3rd edition	Fix, John D.	2004	
252	pb	Stargazing with a Telescope	Scagell, Robin	2005	
253	pb	Stardust	Gribbin, John	2000	
254	pb	Tales of the Comet	Campbell, Douglas; Higgins, John	1986	
255	pb	CCD Astrophotography	Stuart, Adam M.	2006	
256	hc	The New Astronomy, Voyage Through the Universe	Time-Life	1989	
257	pb	Nightwatch, New Edition	Dickinson, Terence	1996	
258	hc	We Are Not Alone	Sullivan, Walter	1993	
259	pb	Small Astronomical Observatories	Moore, Patrick, editor	1996	

REF #	Media*	BOOK, CD OR DVD TITLE	AUTHOR	DATE	COMMENTS
260	hc	Hartung's Astronomical Objects for Southern Telescopes	Malin, David; Frew, David J.	1968	2nd edition
261	hc	A Catalogue of Southern Peculiar Galaxies, Vol 1	Arp, Halton C.; Madore, Barry F.	1987	
262	hc	A Catalogue of Southern Peculiar Galaxies, Vol 2	Arp, Halton C.; Madore, Barry F.	1987	
263	hc	The Tunguska Fireball	Verma, Surendra	2005	
264	hc	Rain of Iron and Ice	Lewis, John S.	1996	
265	hc	Black Holes, Quasars, and the Universe	Shipman, Harry L.	1976	
266	hc	Norton's Star Atlas, 20th edition	Ridpath, Ian, editor	2004	
267	pb	West Texas Time Machine	Barna, Joel Warren, editor	1997	
268	pb	Exploring the Sky, 100 Projects for Beginning Astronomers	Moeschl, Richard	1989	
269	pb	Dark Matter in Open Clusters	Wallenquist, Ake	1975	
270	pb	Big Ear Two, Listening for Other-Worlds	Kraus, John	1995	
271	hc	The Jodrell Bank Telescopes	Lovell, Bernard	1985	
272	hc	Photoelectric Photometry of Variable Stars, 2nd ed.	Hall, Douglas S.; Genet, Russell M.	1988	1st ed. 1982
273	pb	Discover the Moon	Lacroux, Jean; Legrand, Christian	2003	
274	pb	A Vision of Future Space Transportation	McElyea, Tim	2003	
275	pb	Unsolved Problems in Astrophysics	Bahcall, John N.; Ostriker, Jeremiah P.; editors	1997	
276	pb	Lonely Hearts of the Cosmos	Overbye, Dennis	1991	
277	pb	The Solar System	Kopal, Zdenek	1973	
278	pb	Webb Society Deep-Sky Observer's Handbook, Vol 1, Double Stars, 2nd edition	Jones, Kenneth Glyn, editor	1975	
279	pb	Webb Society, Vol 2, Planetary and Gaseous Nebulae	Jones, Kenneth Glyn, editor	1979	
280	pb	Webb Society, Vol 3, Open and Globular Clusters	Jones, Kenneth Glyn, editor	1980	
281	pb	Webb Society, Vol 4, Galaxies	Jones, Kenneth Glyn, editor	1981	
282	pb	Webb Society, Vol 5, Clusters of Galaxies	Jones, Kenneth Glyn, editor	1982	
283	pb	Webb Society, Vol 6, Anonymous Galaxies	Jones, Kenneth Glyn, editor	1987	
284	pb	Webb Society, Vol 7, The Southern Sky	Jones, Kenneth Glyn, editor	1987	
285	pb	Radio Science Observing Volume 2	Carr, Joseph J.	1999	
286	pb	Radio Science Observing Volume 1	Carr, Joseph J.	1998	
287	hc	Interferometry and Synthesis in Radio Astronomy, 2nd ed.	Thompson; Moran; Swenson Jr.	2001	
288	pb	Collins Role in Space Communications, 2nd edition	Shanklin, James Robert	2018	
289	hc	First on the Moon	Farmer, Gene; Hamblin, Dora Jane	1970	
290	hc	A Concise Dictionary of Astronomy	Mitton, Jacqueline	1991	
291	pb	An Introduction to Radio Astronomy	Burke, Bernard F.; Graham-Smith, Francis	1997	
292	hc	The Sun in the Church, Cathedrals as Solar Observatories	Heilbron, J. L.	1999	
293	hc	Stars and Planets	Ridpath, Ian	1978	
294	pb	Lunar Atlas	Alter, Dinsmore, editor	1964	
295	pb	Keeping Starwatch	Cutsforth, Norma	2006	
296	pb	Touring the Universe Through Binoculars	Harrington, Philip S.	1990	
297	pb	Burnham's Celestial Handbook, Volume One	Burnham Jr., Robert	1966	
298	pb	Burnham's Celestial Handbook, Volume Two	Burnham Jr., Robert	1966	
299	pb	Burnham's Celestial Handbook, Volume Three	Burnham Jr., Robert	1978	
300	pb	Webb Society Deep-Sky Observer's Handbook, Vol 1, Double Stars, 2nd edition	Jones, Kenneth Glyn, editor	1975	2nd copy
301	pb	Through the Telescope	Barnes-Svarney, Patricia L.; Porcellino, Michael	2000	
302	hc	Observing the Moon	Wlasuk, Peter T.	2000	
303	hc	Lost Stars	Wagman, Morton	2003	
304	pb	Listening to Jupiter, A Guide for the Amateur Radio Astronomer	Flagg, Richard S.	2000	
305	hc	Exploring the Earth and the Cosmos	Asimov, Isaac	1982	
306	pb	Deep-Sky Objects for Binoculars	Kozak, John T.	1988	
307	pb	Exploring the Sky, Projects for Beginning Astronomers	Moeschl, Richard	1993	
308	pb	How to Make a Telescope	Texereau, Jean	1963	2nd copy
309	hc	Ripples on a Cosmic Sea	Blair, David; McNamara, Geoff	1997	
310	hc	The Black Hole at the Center of Our Galaxy	Melia, Fulvio	2003	
311	hc	Astronomical Centers of the World	Krisciunas, Kevin	1988	checked out
312	hc	Interstellar Travel and Multi-Generation Space Ships	Kondo; Bruhweiler; Moore; Sheffield; editors	2003	checked out
313	hc	Atlas of the Andromeda Galaxy	Hodge, Paul W.	1981	
314	pb	SAC's 110 Best of the NGC	Dickson, Paul	1996	
315	hc	Cosmic Clouds	Kaler, James B.	1997	
316	hc	New Light on Dark Stars	Reid, I. Neill; Hawley, Suzanne L.	2000	
317	pb	Millennium Yearbook	Moore, Patrick; Chapman, Allan	2000	
318	pb	A Handbook of Quasistellar and BL Lacertae Objects	Craine, Eric R.	1977	
319	pb	The Complete Idiot's Guide to NASA	Jones, Thomas D.; Benson, Michael	2002	
320	pb	Deep Sky Objects	Levy, David H.	2005	

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321	pb	Quasars and Active Galactic Nuclei	Kembhavi, Ajit K.; Narlikar, Jayant V.	1999	
322	pb	Seeing Red	Arp, Halton	1998	
323	pb	Star and Sky	Burnham, Robert, editor	2000	
324	pb	Eyes on the Universe, The Story of the Telescope	Moore, Patrick	1997	
325		Once Upon a Universe, Not-so-Grimm Tales of Cosm	Gilmore, Robert	2003	checked out
326	hc	Star-Hopping, Your Visa to Viewing the Universe	Garfinkle, Robert	1994	
327	hc	Observational Astronomy for Amateurs, 2nd edition	Sidgwick, J. B.	1955	2nd copy
328	hc	Scrooge's Cryptic Carol	Gilmore, Robert	1996	
329	hc	The World's 20 Greatest Unsolved Problems	Vacca, John, editor	2005	
330	hc	Observing Variable Stars	Levy, David H.	1989	2nd copy
331	hc	The Guide to the Galaxy	Henbest, Nigel; Couper, Heather	1994	
332	hc	The Quest for SS433	Clark, David H.	1985	
333	hc	In The Beginning	Gribbin, John	1993	
334	hc	Time Machines, 2nd edition	Nahin, Paul J.	1993	
335	pb	Rose Center for Earth and Space	American Museum of Natural History	2001	
336	pb	The Maunder Minimum and the Variable Sun-Earth Connection	Soon, Willie Wei-Hock; Yaskell, Steven H.	2002	checked out
337	pb	Celestial Sampler	French, Sue	2005	
338	hc	Seeing in the Dark	Ferris, Timothy	2002	
339	hc	Deep Space	Ronan, Colin A.	1982	
340		The Analysis of Starlight (move to #37)	Hearnshaw, J. B.	1986	checked out
341	pb	The Modern Dobsonian	Clark, Tom	1992	
342	hc	The Star of Bethlehem	Kidger, Mark	1999	
343	hc	Galaxies and the Cosmic Frontier	Waller, William H.; Hodge, Paul W.	2003	
344	pb	The Electric Sky, 2nd edition	Scott, Donald E.	2012	1st ed. 2006
345	pb	The Plasma Universe	Suplee, Curt	2009	
346	hc	The Quickening Universe	Mallove, Eugene T.	1987	
347	hc	Nucleosynthesis and Chemical Evolution of Galaxies	Pagel, Bernard E. J.	1997	
348	hc	Is Anyone Out There?	Drake, Frank; Sobel, Dava	1992	
349	hc	Beyond Contact	McConnell, Brian	2001	
350	hc	The Science of Aliens	Pickover, Clifford	1998	
351	hc	Where Is Everybody?	Webb, Stephen	2002	
352	hc	An Introduction to Astrobiology	Gilmour, Iain; Sephton, Mark A.; editors	2003	
353	hc	A Manual of Advanced Celestial Photography	Wallis, Brad D.; Provin, Robert W.	1988	
354	hc	Brother Astronomer, Adventures of a Vatican Scientist	Consolmagno, Guy	2000	
355	hc	Extreme Stars	Kaler, James	2001	
356	hc	Vogage to the Great Attractor	Dressler, Alan	1994	checked out
357	hc	History of Astronomy, An Encyclopedia	Lankford, John, editor	1997	
358	hc	The Formation of Galactic Bulges	Carollo, C. M.; Ferguson, H. C.; Wyse, R. F. G.; editors	1999	
359	pb	Astronomy Media Workbook, Fifth Edition	LoPresto, Michael C.	2007	
360	pb	Astronomy, Active Learning In-Class Tutorials	De Jong, Marvin L.	2006	
361	pb	Astronomy Media Workbook, Fifth Edition	LoPresto, Michael C.	2007	2nd copy
362	pb	A Traveler's Guide to Mars	Hartmann, William K.	2003	
363	pb	Unveiling the Edge of Time	Gribbin, John	1992	
364	hc	Time, A Traveler's Guide	Pickover, Clifford A.	1998	
365	pb	The Whole Shebang	Ferris, Timothy	1997	
366	hc	The Five Ages of the Universe	Adams, Fred; Laughlin, Greg	1999	
367	hc	Endless Universe	Couper, Heather; Henbest, Nigel	1999	
368	pb	Are We Alone in the Cosmos?	Bova, Ben; Preiss, Byron; editors	1999	
369	pb	McGraw-Hill Dictionary of Astronomy	Parker, Sybil P., editor	1997	
370	pb	A Brief History of Time	Hawking, Stephen	1988	2nd copy
371	pb	Beautiful Universe	Sky & Telescope	2004	
372	hc	The Universe	Marriott, Leo	2007	oversize
373	hc	High Resolution Astrophotography	Dragesco, Jean	1995	
374	pb	CCD Camera Cookbook	Berry, Richard; Kanto, Veikko; Munger, John	1994	
375	pb	Video Astronomy	Massey, Steve; Dobbins, Thomas A.; Douglass, Eric J.	2000	
376	pb	Star Gazing With Telescope and Camera	Keene, George T.	1962	
377	pb	Skyshooting - Photography for Amateur Astronomers	Mayall, R. Newton; Mayall, Margaret W.	1968	
378	pb	The Hidden Power of Photoshop Elements 2	Lynch, Richard	2003	
379	hc	Astronomy	Lippincott, Kristen	2008	
380	hc	Halley's Comet Pop-Up Book	Moore, Patrick; Couper, Heather	1985	
381	pb	Sneakiest Uses for Everyday Things	Tymony, Cy	2007	
382	pb	Astronomy for Beginners	Becan, Jeff	2004	
383	hc	Star Struck	Brashear, Ronald; Lewis, Daniel	2001	

REF #	Media*	BOOK, CD OR DVD TITLE	AUTHOR	DATE	COMMENTS
384	pb	Astronomy of the Milky Way	Inglis, Mike	2004	checked out
385	hc	Galaxies	Ferris, Timothy	1980	oversize
386	pb	The A.L.P.O. Guide to Watching Meteors	Lunsford, Robert D.	1995	
387	hc	Relativity For The Million	Gardner, Martin	1962	
388	hc	The Cosmic Code	Pagels, Heinz R.	1982	
389	hc	Feynman's Lost Lecture	Goodstein, David L.; Goodstein, Judith R.	1996	checked out
390	pb	Out of This World, American Space Photography	Dickson, Paul	1977	
391	pb	Relativity For The Layman	Coleman, James A.	1954	
392	pb	The Meaning of Relativity, Fifth Edition	Einstein, Albert	1922	
393	pb	Counting the Eons	Asimov, Isaac	1984	
394	pb	Relativity and Common Sense	Bondi, Hermann	1962	
395	pb	Thirty Years That Shook Physics	Gamow, George	1966	
396	pb	Beyond Einstein	Kaku, Michio; Trainer, Jennifer	1987	
397	pb	What is Relativity?	Landau, L. D.; Rumer, G. B.	1960	
398	hc	Seven Wonders of the Cosmos	Narlikar, Jayant V.	1999	
399	pb	The Universe	Farndon, John	1998	
400	pb	Astronomy Pack (11.5 inch planisphere, book, moon map, star chart)	Ridpath, Ian; Tirion, Wil	2017	
401	hc	The Stars, A New Way to See Them	Rey, H. A.	1952	
402	pb	Aurora	Falck-Ytter, Harald	1999	checked out
403	hc	Sun, Moon, Earth	Nordgren, Tyler	2016	
404	pb	Until The Sun Dies	Jastrow, Robert	1977	(2nd copy)
405	hc	Until The Sun Dies	Jastrow, Robert	1977	
406	hc	EarthRise (Science Fiction)	Dietz, William C.	2002	
407	hc	Bio Rescue (Science Fiction)	Viehl, S. L.	2004	
408	hc	Sacrifice (Science Fiction)	Traviss, Karen	2007	
409	hc	The Miracle Planet	Brown, Bruce; Morgan, Lane	1990	
410	hc	Stars	Kaler, James B.	1992	
411	hc	The Star Lovers	Richardson, Robert S.	1967	
412		Sky and Earth	Time-Life Books	1988	children's; checked out
413	pb	The Elegant Universe	Greene, Brian	2003	
414	pb	Calculating the Cosmos	Stewart, Ian	2016	
415	pb	In Pursuit of the Unknown	Stewart, Ian	2012	
416	hc	Astronomy: The Evolving Universe	Zeilik, Michael	1976	
417	pb	Night Sky with the Naked Eye	King, Bob	2016	
418	pb	The Sun's Heartbeat	Berman, Bob	2011	
419	pb	Near-Earth Objects	Yeomans, Donald K.	2016	hc in 2013
420	pb	Stars and Planets	Dinwiddie, Robert; Gater, Will; Sparrow, Giles;	2012	
421	pb	Relativity: The Special and the General Theory	Einstein, Albert	1961	
422	pb	A Short History of Nearly Everything	Bryson, Bill	2003	
423	pb	Neil Armstrong: a life of flight	Barbree, Jay	2014	
424	pb	Moonshot	Shepard, Alan; Slayton, Deke; Barbree, Jay; Benedict, Howard	1994	
425	hc	A Year of the Stars	Schaaf, Fred	2003	
426	pb	The Starry Room	Schaaf, Fred	1988	
427	hc	Life on a Young Planet	Knoll, Andrew H.	2003	
428	hc	Solar System	Hey, Nigel	2002	
429	pb	Confirmation, The Hard Evidence of Aliens Among Us?	Strieber, Whitley	1998	
430	pb	Physical Setting: Earth Science STARreview	Garnsey, Wayne; Page, Virginia	2001	
431	pb	Astronomy and Earth Science	Thompson, J. Michael T., editor	1981	
432	hc	Moon 3-D	Bell, Jim	2009	
433	hc	Venus	Moore, Patrick	2002	
434	hc	Extreme Stars	Kaler, James B.	2001	2nd copy
435	hc	Mars (The Smithsonian Book of)	Boyce, Joseph M.	2002	
436	pb	Black Holes and Baby Universes and Other Essays	Hawking, Stephen	1993	
437	pb	Making Beautiful Deep-Sky Images	Parker, Greg	2007	
438	pb	The Big Bang, Revised and Updated Edition	Silk, Joseph	1989	
439	hc	Earthrise, How Man First Saw the Earth	Poole, Robert	2008	
440	hc	Footprints on the Moon	Barbour, John	1969	
441	hc	Hollow Earth	Standish, David	2006	
442	hc	Physics of the Impossible	Kaku, Michio	2008	
443	pb	Messier Club Logbook, Version 3	Astronomical League	none	
444	hc	Universe in Focus, The Story of the Hubble Telescope	Clark, Stuart	1997	
445	pb	Totality: Eclipses of the Sun	Littmann, Mark; Willcox, Ken	1991	
446	pb	Total Solar Eclipse of 2009 July 22	Espenak, Fred; Anderson, Jay	2008	

REF #	Media*	BOOK, CD OR DVD TITLE	AUTHOR	DATE	COMMENTS
447	hc	Eclipse	McEvoy, J. P.	1999	
448	pb	The Enigma of Sunspots	Brody, Judit	2002	
449	hc	The Many Faces of the Sun	Strong, Keith; Saba, Julia; Haisch, Bernhard; Schmelz, Joan; editors	1999	
450	hc	Storms in Space	Freeman, John W.	2001	
451	hc	Field Book of the Skies, 4th edition (1954)	Olcott, William Tyler	1929	
452	hc	Inside the Space Ships	Adamski, George	1955	
453	pb	Time for the Stars	Lightman, Alan	1992	
454	pb	Voyages to Saturn	Morrison, David	1982	
455	hc	From Quarks to the Cosmos	Lederman, Leon M.; Schramm, David N.	1989	
456	hc	The Moon and Beyond	Appel, Fred	1971	
457	hc	Toys in Space	Sumners, Carolyn	1994	
458	pb	Astronomical Image Processing	Berry, Richard	1991	2nd copy
459	hc	Mapping the Universe	Rooney, Anne	2017	
460	hc	Celestial Treasury	Lachieze-Rey, Marc; Luminet, Jean-Pierre	2001	French edition 1998
461	pb	Illustrated Guide to Astronomical Wonders	Thompson, Robert Bruce; Thompson, Barbara Fritchman	2007	
462	hc	Advanced Telescope Making Techniques, Volume 1	Mackintosh, Allan	1977	
463	hc	Advanced Telescope Making Techniques, Volume 2	Mackintosh, Allan	1977	
464	pb	The Birth and Death of the Sun	Gamow, George	1940	2nd copy
465	hc	Globular Cluster Systems	Ashman, Keith M.; Zepf, Stephen E.	1998	
466	hc	Pulsar Astronomy, Second Edition	Lyne, Andrew G.; Graham-Smith, Francis	1998	
467	hc	The Origin and Evolution of Planetary Nebulae	Kwok, Sun	2000	
468	hc	The Galaxies of the Local Group	van den Bergh, Sidney	2000	
469	hc	The AARL Handbook for Radio Amateurs, 1993	Schefgen, Robert, editor	1992	
470	hc	CCD Astronomy	Buil, Christian	1991	
471	hc	Hubble Vision	Petersen, Carolyn Collins; Brandt, John C.	1995	
472	hc	Space Time Infinity	Trefil, James S.	1985	
473	hc	The Conquest of Space	Bonestell, Chesley; Ley, Willy	1952	
474	pb	Astronomy Day Handbook, 4 th Edition	Levy, David H.	1996	
475	hc	Exploring the Solar System	Beatty, J. Kelly	2001	
476	pb	Deep Sky Observer's Guide	Bone, Neil	2005	
477	hc	Skywatching	Levy, David H.	1994	
478	hc	Taking Back Astronomy	Lisle, Jason	2006	
479	hc	Entering Space	Zubrin, Robert	1999	
480	hc	God and the Astronomers	Jastrow, Robert	1978	2nd copy
481	pb	Cosmos	Gribbin, John; Goodwin, Simon	2006	
482	hc	Misfortunes As Blessings In Disguise	Hoffleit, Dorrit	2002	
483	hc	Why the Universe Is the Way It Is	Ross, Hugh	2008	
484	hc	A Brief History of Time	Hawking, Stephen	1988	
485	hc	Beyond the Cosmos	Ross, Hugh	1996	
486	hc	The Edge of Evolution	Behe, Michael J.	2007	
487	pb	Clyde Tombaugh : Discoverer of Planet Pluto	Levy, David H.	1991	
488	hc	The Ultimate Universe	Levy, David H.	1998	
489	pb	Jesus in the New Universe Story	Wessels, Cletus	2003	
490	hc	The Messier Album	Mallas, John H.; Kreimer, Evered	1978	
491	pb	Cosmic Horizons, Astronomy at the Cutting Edge	Soter, Steven; Tyson, Neil deGrasse; editors	2001	
492	hc	Universe Guide to Stars and Planets	Ridpath, Ian	1984	
493	hc	Atlas of the Moon	Rukl, Antonin	1990	
494	pb	What's Out There	Baumann; Hopkins; Nolletti; Soluri	2005	
495	pb	Astronomy: Activities and Experiments	Kelsey, Linda J.; Hoff, Darrel B.; Neff, John S.	1974	
496	hc	The Moon as Viewed by Lunar Orbiter	Kosofsky, L. J.; El-Baz, Farouk	1970	oversize
497	pb	SkyAtlas 2000.0	Tirion, Wil	1981	oversize
498	hc	The Mapping of the Heavens	Whitfield, Peter	1995	
499	hc	Celestial Charts	Stott, Carole	1991	oversize
500	hc	Uranometria 2000.0, Volume I	Tirion, Wil; Rappaport, Barry; Lovi, George	1992	
501	hc	Uranometria 2000.0, Volume II	Tirion, Wil; Rappaport, Barry; Lovi, George	1993	
502	pb	Firefly Deep Sky Observer, A Complete Starter Pack (guide, star chart, and poster)	Bone, Neil	2005	
503	pb	Falling Stars, A Guide to Meteors & Meteorites	Reynolds, Mike D.	2001	
504	pb	The Heavens on Fire	Littmann, Mark	1999	
505	hc	Sharing the Sky, A Parents and Teacher's Guide to Astronomy	Levy, David H.; Lebofsky, Larry & Nancy	1997	
506	pb	Maxim DL Image Processing Software, MaxIM CCD Optional CCD Camera Control Module	Diffraction Limited	1997	no CD
507	pb	How to Use a Computerized Telescope	Covington, Michael A.	2002	2nd copy

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508	pb	Skyways, Astronomy Handbook for Teachers	Whitehorne, Mary Lou	2003	
509	pb	Gravitational Forces and Moments on Spacecraft	Kane, T. R.; Likins, P. W.	1975	
510		The Complete Idiot's Guide to Astronomy	De Pree, Christopher; Axelrod, Alan	1999	checked out
511	pb	Asteroids, A History	Peebles, Curtis	2000	
512	hc	The Return of Halley's Comet	Moore, Patrick; Mason, John	1984	
513	hc	Moon: Man's Greatest Adventure	Bedini; Von Braun; Whipple	1973	oversize
514	hc	Voyage Through the Universe: The Visible Universe	Time-Life Books	1990	
515	hc	Voyage Through the Universe: Galaxies	Time-Life Books	1988	
516	hc	Voyage Through the Universe: Outbound	Time-Life Books	1989	
517	hc	Voyage Through the Universe: Frontiers of Time	Time-Life Books	1991	
518	hc	Voyage Through the Universe: Spacefarers	Time-Life Books	1989	
519	hc	Voyage Through the Universe: The Near Planets	Time-Life Books	1989	
520	hc	Voyage Through the Universe: The New Astronomy	Time-Life Books	1989	
521	hc	Voyage Through the Universe: Comets, Asteroids, and Meteorites	Time-Life Books	1990	
522	hc	Voyage Through the Universe: The Far Planets	Time-Life Books	1988	
523	hc	Voyage Through the Universe: Cosmic Mysteries	Time-Life Books	1990	
524	hc	Voyage Through the Universe: The Cosmos	Time-Life Books	1988	
525	hc	Voyage Through the Universe: Starbound	Time-Life Books	1991	
526	hc	Voyage Through the Universe: Between The Stars	Time-Life Books	1990	
527	hc	Voyage Through the Universe: The Sun	Time-Life Books	1990	
528	hc	Voyage Through the Universe: Stars	Time-Life Books	1988	
529	hc	Voyage Through the Universe: Life Search	Time-Life Books	1988	
530	hc	Voyage Through the Universe: Workings of the Universe	Time-Life Books	1991	
531	hc	Voyage Through the Universe: Moons and Rings	Time-Life Books	1991	
532	hc	Voyage Through the Universe: Atlas	Time-Life Books	1991	
533	hc	Voyage Through the Universe: The Third Planet	Time-Life Books	1989	
534	pb	Stars and Their Spectra	Kaler, James B.	1997	2nd copy
535	pb	Star Ware	Harrington, Philip S.	1994	2nd copy
536	pb	Light	Sobel, Michael I.	1987	
537	pb	Colour	Rossotti, Hazel	1983	
538	pb	A Treatise on Electricity and Magnetism, Volume One	Maxwell, James Clerk	1891	Dover 1954
539	pb	A Treatise on Electricity and Magnetism, Volume Two	Maxwell, James Clerk	1891	Dover 1954
540	pb	Light	Ditchburn, R. W.	1961	Dover 1991
541	pb	Electromagnetic Fields and Interactions	Becker, Richard	1964	Dover 1982
542	pb	Light Scattering by Small Particles	van de Hulst, Hendrik C.	1957	Dover 1981
543	pb	The Nature of Light and Color in the Open Air	Minnaert, Marcel	1937	Dover 1954
544	pb	What Light Through Yonder Window Breaks?	Bohren, Craig F.	1991	
545	pb	Optics Demystified	Gibilisco, Stan	2009	
546	hc	The Star Guide	Beyer, Steven L.	1986	
547	pb	Night Has a Thousand Eyes	Uppgren, Arthur	1998	
548	hc	Atlas of the Moon	Rukl, Antonin	2004	2nd copy
549	hc	The Stargazing Year	Calia, Charles Laird	2005	
550	pb	The Stargazer's Guide	Winterburn, Emily	2008	checked out
551	pb	The Total Skywatcher's Manual	Shore, Linda; Prosper, David; White, Vivian	2015	
552	pb	Seeing the Sky	Schaaf, Fred	1990	
553	pb	Double Stars for Small Telescopes	Haas, Sissy	2006	
554	pb	Constellations (National Audubon Society Pocket Guide)	Mechler, Gary; Chartrand, Mark	1995	
555	pb	Galaxies & Other Deep-Sky Objects (National Audubon Society Pocket Guide)	Mechler, Gary	1995	
556	hc	Comet of the Century	Schaaf, Fred	1997	
557	pb	The Complete Idiot's Guide to The Sun	Pasachoff, Jay M.	2003	checked out
558	hc	The Giant Planet Jupiter	Rogers, John H.	1995	
559	pb	How to Build Your Own Observatory, Third Edition	Telescope Making Magazine Reprints	1993	2nd copy
560	hc + CD	Smithsonian Atlas of Space Exploration	Launius, Roger D.; Johnston, Andrew K.	2009	
561	pb	International Halley Watch / Observer's Manual	Edberg, Stephen J.	1983	2nd copy
562	pb	Astronomical Sketching	Handy, Richard; Moody, David; Perez, Jeremy; Rix, Erika; Robbins, Sol		
563	pb	The Beginner's Observing Guide, Revised, 5 th Edition	Enright, Leo	2003	
564	hc	The Edge of Infinity	Davies, Paul	1981	
565	pb	Astrophotography, An Introduction to Film and Digital Imaging	Arnold, H. J. P.	2003	
566	pb	Mars Observer's Guide	Bone, Neil	2003	
567	pb	The Facts on File Dictionary of Astronomy, 4th edition	Illingworth, Valerie; Clark, John O. E.; editors	2000	
568	pb	Stargazing with a Telescope	Scagell, Robin	2004	
569	pb	Sun Observer's Guide	Spence, Pam	2004	

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570	pb	Moon Observer's Guide	Grego, Peter	2004	
571	pb	The Dawn of Astronomy, Study of Temple Worship and Mythology of Ancient Egyptians (1894)	Lockyer, J. Norman	2006	
572	pb	Star Trails, 50 Favorite Columns from Sky & Telescope	Levy, David H.	2007	
573	pb	Riding Rockets	Mullane, Mike	2006	
574	hc	It's About Time, How Long History Took	Flanagan, Mike	2004	
575	pb	Light Pollution, Responses and Remedies	Mizon, Bob	2002	
576	pb	The Complete Guide to the Constellations	Cornelius, Geoffrey	1997	
577	pb	Venus	Moore, Patrick	2002	
578	hc	Advances in Astronomy and Astrophysics, Volume 5	Kopal, Zdenek, editor	1967	
579	hc	The Next Step, Finding and Viewing Messier's Objects	Graun, Ken	2005	
580	hc	Gravity's Fatal Attraction, Black Holes in the Universe	Begelman, Mitchell; Rees, Martin	1996	
581	hc	Catalogue of the Universe	Murdin, Paul; Allen, David	1979	
582	pb	Astronomy, A Self-Teaching Guide, Fourth Edition	Moche, Dinah L.	1996	
583	hc	The Amateur Astronomer	Moore, Patrick	1990	
584	pb	The Pluto Files	Tyson, Neil deGrasse	2009	
585	hc	Sky Vistas, Astronomy for Binoculars and Richest-Field Telescopes	Crossen, Craig; Rhemann, Gerald	2004	
586	hc	The Stargazer's guide to the Universe	Kerrod, Robin	2005	
587	hc	The Illustrated Encyclopedia of Astronomy and Space, Revised Edition	Ridpath, Ian, editor	1979	
588	hc	Space, The First 50 Years	Moore, Patrick; Arnold, H. J. P.	2007	
589		Astronomy, Journey to the Cosmic Frontier, 4th edition	Fix, John D.	2006	missing
590	pb	The Secret Language of the Stars and Planets	Cornelius, Geoffrey; Devereux, Paul	1996	
591	pb	Universe: The Definitive Visual Guide, (pages 1 - 218)	Dorling Kindersley, publisher	2008	
592	hc	The Cambridge Encyclopedia of Space	Verger; Sourbes-Verger; Ghirardi	2003	
593	pb	Nightwatch, Third Edition	Dickinson, Terence	1998	
594		Astronomy Encyclopedia, An A-Z Guide to the Universe	Moore, Patrick, editor	2003	checked out
595	pb	Manned Spaceflight Log	Furniss, Tim	1983	
596	hc	History of NASA	DeWaard, E. John and Nancy	1984	
597	pb	A Manual of Celestial Photography	King, Edward Skinner	1930	1988 reprint
598	hc	Atlas of the Universe, Revised Edition	Moore, Patrick	2005	
599	hc	The Sun	Hill, Steele; Cartowicz, Michael	2006	
600	hc	The Real Mars	Hanlon, Michael	2004	
601	hc	The Atlas of the Solar System	Yenne, Bill	1987	
602	pb	Astronomy, From the Earth to the Universe, Fourth Edition	Pasachoff, Jay M.	1993	
603	pb	The Universe and Beyond, Fourth Edition	Dickinson, Terence	2004	
604	hc	The History of Manned Space Flight, new edition	Baker, David	1982	
605	hc	The Pictorial History of World Spacecraft	Yenne, Bill	1988	
606	pb	Astro Filters for Observation and Photography, 2nd edition	Barbera, Raymond; Capen, Charles; Carvalho, George; Steeg, Richard	1973	
607	hc	Universe, Stunning Satellite Imagery From Outer Space	Couper, Heather	2006	
608	hc	National Geographic Picture Atlas of Our Universe	Gallant, Roy A.	1980	
609	hc	Map: Satellite	Eales, Philip	2007	
610	hc	Space	Chaikin, Andrew	2008	
611	pb	Images of the Universe	Schilling, Govert, editor	2005	
612	pb	The Star Guide	Kerrod, Robin	2000	
613	pb	Mapping the Skies	Kerrod, Robin	2000	
614	pb	Space Recognition Guide	Bond, Peter	2008	
615	hc	The Black Hole War	Susskind, Leonard	2008	
616	hc	The Backyard Astronomer's Guide, 3 rd Edition	Dickinson, Terence; Dyer, Alan	2008	checked out
617	hc	A Guide to the Night Sky, Revised and Updated	Burnham; Dyer; Garfinkle; George; Kanipe; Levy	1997	
618	hc	Space Traveller's Handbook	Freeman, Michael	1979	
619	hc	NASA, Views of Earth	Kerrod, Robin	1985	
620	hc	The Illustrated History of NASA	Kerrod, Robin	1987	
621	hc	Iowa Starwatch, Essential Guide to Our Night Sky	Lynch, Mike	2006	
622	hc	Nightwatch, Third Edition	Dickinson, Terence	1998	2nd copy
623	pb	Stars and Planets (Peterson Field Guides)	Pasachoff, Jay M.	2000	
624	pb	Celestial Objects for Common Telescopes, Volume 1: The Solar System	Webb, Rev. T. W.; rev by Mayall, Margaret W.	1962	
625	pb	Celestial Objects for Common Telescopes, Volume 2: The Stars	Webb, Rev. T. W.; rev by Mayall, Margaret W.	1962	
626	pb	Video Astronomy, Revised Edition	Massey, Steve; Dobbins, Thomas A.; Douglass, Eric J.	2004	
627	pb + CD	More Small Astronomical Observatories (includes CD)	Moore, Patrick, editor	2002	

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628	hc	The Handbook of Astronomical Image Processing (Includes AIP4WIN Software)	Berry, Richard; Burnell, James	2000	
629	hc	The Cambridge Encyclopaedia of Astronomy	Mitton, Simon, editor	1977	2nd copy
630	hc	Introduction to Astronomy	McLaughlin, Dean B.	1961	
631	pb	QuickStudy: Astronomy (6 pages, laminated)	Roche, John	2017	
632	hc	Observing the Sun	Taylor, Peter O.	1991	
633	pb	Saunders Astronomy Transparency Collection 1994 Supplement	Saunders College Publishing	1994	
634	pb	Voyages Through the Universe: Overhead Transparencies	Fraknoi, Andrew; Morrison, David; Wolff, Sydney	1997	
635	pb	Norton's Star Atlas and Reference Handbook (19th Edition)	Ridpath, Ian, editor	1998	
636	pb	The New CCD Astronomy	Wodaski, Ron	2002	
637	hc	The Astronomical Universe, 2 nd Edition	Krogdahl, Wasley S.	1962	
638	hc	An Introduction to Spherical and Practical Astronomy	Greene, Dascom	1903	
639	hc	Making Your Own Telescope	Thompson, Allyn J.	1947	
640	hc	Amateur Telescope Making, Book One (4th Edition)	Ingalls, Albert G., editor	1967	
641	hc	Amateur Telescope Making, Book Two (1st Edition)	Ingalls, Albert G., editor	1965	
642	none				reserved
643	pb	Optics, The Science of Vision	Ronchi, Vasco	1957	Dover, 1991
644	hc	The Telescope	Dunn, Richard	2009	
645	hc	Alvan Clark & Sons, Artists in Optics (2nd Edition)	Warner, Deborah Jean; Ariail, Robert B.	1995	
646	hc	A Manual for Amateur Telescope Makers	Lecleire, Karine; Lecleire, Jean-Marc	2003	
647	hc	The Schupmann Telescope	Daley, James	2007	
648	hc	How and Why to Make a User-Friendly Sidewalk Telescope	Dobson, John L.	1991	
649	pb	Classic Telescopes	English, Neil	2013	
650	pb	Using the Meade ETX	Weasner, Mike	2002	
651	pb	How to Build a Dobsonian Telescope	Telescope Making Magazine Reprints	1980	
652	hc	Engineering, Design, and Construction of String Telescopes	Highe, Albert	2015	
653	pb	Telescopic Work for Starlight Evenings	Denning, William F.	1891	
654	hc	The Cambridge Deep-Sky Album	Newton, Jack; Teece, Philip	1983	
655	hc	Splendors of the Universe	Dickinson, Terence; Newton, Jack	1997	
656	pb	Astronomy (Merit Badge Requirements)	Boy Scouts of America	1983	
657	hc	The Messier Objects	O'Meara, Stephen James	1998	
658	hc	The Secret Deep	O'Meara, Stephen James	2011	
659	hc	Hidden Treasures	O'Meara, Stephen James	2007	
660	pb	Herschel 400 Observing Guide	O'Meara, Stephen James	2007	pb edition 2013
661	pb	National Audubon Society Field Guide to the Night Sky	Chartrand, Mark R.	1991	
662	pb	Firefly Astronomy Dictionary	Woodruff, John, editor	2003	checked out
663	pb	Stars and Planets	Ridpath, Ian	1998	
664	hc	The Book of the Moon	Stroud, Rick	2009	
665	pb	Universe, A Journey to the Edge of the Cosmos	Cheetham, Nicolas	2008	
666	hc	A Constellation Album, Stars and Mythology of the Night Sky	Chen, P. K.	2007	checked out
667	pb	Shuttle	Macknight, Nigel	1985	
668	pb	The Edmund Scientific MAG 6 Star Atlas	Dickinson, Terence; Costanzo, Victor; Chapple, Glenn F.	2000	
669	hc + CD	Astronomy, Journey to the Cosmic Frontier, 2nd edition updated	Fix, John D.	2001	
670	pb	The Sun in H-Alpha Light with a Spectroheliograph	Veio, Fredrick N.	1973	
671	hc	Pluto	Jones, Barrie W.	2010	
672	Box Mat	Apollo 11: Artifacts from the First Lunar Landing	Text by Craddock, Robert A.	1969	
673	hc	NASA'S Contributions to Aeronautics, Vol 1 and Vol 2, Boxed Set	Hallion, Richard P., editor	2010	
674	pb	Aeronautics in NACA and NASA	NASA	none	
675	hc	Aerospace Design	Springer, Anthony M., editor	2003	
676	hc	Totality: Eclipses of the Sun (3rd edition)	Littmann, Mark; Espenak, Fred; Willcox, Ken	2008	
677	hc	The Wizard of Quarks	Gilmore, Robert	2001	
678	hc	An Acre of Glass	Zirker, J. B.	2005	
679	hc	The Natural History of the Universe	Ronan, Colin A.	1991	
680	pb	Structure and Evolution of the Stars	Schwarzschild, Martin	1965	originally 1957
681	pb	Rocks from Space, 2nd edition	Norton, O. Richard	1998	
682	hc	Earth From Space	Johnston, Andrew K.	2004	
683	pb	The Stars, Steppingstones into Space	Adler, Irving	1956	
684	pb	The Creation of the Universe	Gamow, George	1952	
685	hc	The Night Sky Observer's Guide Volume 4	Kepple, George	2018	

REF #	Media*	BOOK, CD OR DVD TITLE	AUTHOR	DATE	COMMENTS
686	hc	Treatise on Physiological Optics, Volume 1	von Helmholtz, Hermann	2005	English edition 1924
687	hc	Treatise on Physiological Optics, Volume 2	von Helmholtz, Hermann	2005	English edition 1924
688	hc	Treatise on Physiological Optics, Volume 3	von Helmholtz, Hermann	2005	English edition 1924
689	hc	Exploration of the Universe, 5th edition	Abell; Morrison; Wolff	1987	
690	hc	The Dynamic Universe, Second edition	Snow, Theodore P.	1985	
691	hc	Atlas of Mercury	Davies; Gault; Dwornik; Strom	1978	oversize
692	hc	The NASA Atlas of the Solar System	Greeley, Ronald; Batson, Raymond	1996	oversize
693	hc	The Comet Sweeper, Caroline Herschel's Astronomical Ambition	Brock, Claire	2007	
694	pb	From Galileo to Newton	Hall, A. Rupert	1981	
695	pb	Handbook of CCD Astronomy	Howell, Steve B.	2000	
696	hc	Astronomical Optics	Schroeder, Daniel J.	1987	
697	hc	Astrophotography For the Amateur	Covington, Michael	1985	
698	pb				reserved
699	pb				reserved
700	pb				reserved
701	pb				reserved
702	pb				reserved
703	pb	Annals of the Deep Sky Volume 6	Kanipe, Jeff; Webb, Dennis	2018	
704	pb	Annals of the Deep Sky Volume 7	Kanipe, Jeff	2019	
705	pb	Annals of the Deep Sky Volume 8	Kanipe, Jeff	2020	
706	pb				reserved
707	pb	Annals of the Deep Sky Volume 11	Kanipe, Jeff	2024	
708	pb	Concise Catalog of Deep-Sky Objects	Finlay, W. H.	2003	
709	hc	Astronomy: A to Z	Motz, Lloyd, editor	1964	
710	pb	The Mystery of Comets	Whipple, Fred L.	1985	
711	pb	Incredible Stories from Space	Atkinson, Nancy	2016	
712	hc	Eight Years to the Moon	Atkinson, Nancy	2019	checked out
713	pb	Matter and Motion	Maxwell, James Clerk	1991	originally 1877
714	pb	Einstein's Unfinished Symphony	Bartusiak, Marcia	2017	
715	pb	The Riddle of Gravitation	Bergmann, Peter G.	1992	
716	pb	Gravitation (19th printing, 1995)	Misner, Charles W.; Thorne, Kip S.; Wheeler, John Archibald	1973	
717	pb	The Omega Point	Gribbin, John	1988	
718	pb	In Search of the Big Bang	Gribbin, John	1986	
719	hc	Comets, Popular Culture, and the Birth of Modern Cosmology	Genuth, Sara Schechner	1996	
720	pb	Seventeenth Texas Symposium on Relativistic Astrophysics and Cosmology	Bohringer, Hans; Morfill, Gregor E.; Trumper, Joachim E.; editors	1995	
721	pb	The Grand Tour, A Traveler's Guide to the Solar System, Revised Edition	Miller, Ron; Hartmann, William K.	2005	
722	hc	Wide-Field Astrophotography	Reeves, Robert	2000	
723	hc	The Universe, 365 Days	Nemiroff, Robert J.	2003	
724	hc	People and the Sky	Aveni, Anthony	2008	
725	hc	Telescope Optics, Evaluation and Design	Rutten, Harrie; van Venrooij, Martin	1988	
726	hc	Secrets of the Hoary Deep	Giacconi, Riccardo	2008	
727	pb	The Deep-Sky Imaging Primer	Bracken, Charles	2013	
728	hc	Digital Image Processing	Gonzalez, Rafael C.; Woods, Richard E.	1992	
729	pb	The CCD Camera Cookbook	Berry, Richard; Kanto, Veikko; Munger, John	1994	2nd copy, no CD
730	hc	Pictorial Astronomy, 3rd Rev. Edition	Alter, D.; Cleminshaw, C. H.; Phillips, J. G.	1969	
731	pb	Through the Telescope	Barnes-Svarney, Patricia L.; Porcellino, Michael R.	2000	2nd copy
732	hc	Binocular Astronomy	Crossen, Craig; Tirion, Wil	1992	2nd copy
733	hc	Galaxies, Revised edition	Ferris, Timothy	1987	oversize
734	hc	The Handbook of Astronomical Image Processing	Berry, Richard; Burnell, James	2000	2nd copy, no CD
735	pb	Choosing and Using a Refracting Telescope	English, Neil	2011	
736	pb	Choosing and Using Astronomical Eyepieces	Paolini, William	2013	
737	pb	Amateur Telescope Making in the Internet Age	Clark, Robert L.	2011	
738	hc	Introduction to Webcam Astrophotography	Reeves, Robert	2006	
739	pb	Amateur Telescope Making	Tonkin, Stephen F., editor	1999	
740	pb	Applied Optics and Optical Design, Part One	Conrady, A. E.	1957	
741	pb	Applied Optics and Optical Design, Part Two	Conrady, A. E.	1960	
742	pb	Prism and Lens Making, 2nd edition	Twyman, Frank	1988	
743	pb	Optics and Optical Instruments	Johnson, B. K.	1960	
744	pb	Introduction to Modern Optics, 2nd edition	Fowles, Grant R.	1975	Dover 1989

REF #	Media*	BOOK, CD OR DVD TITLE	AUTHOR	DATE	COMMENTS
745	pb	The Monster Telescopes, Erected by the Earl of Rosse, Parsonstown	Parsons, William	1844	Cambridge, 2010
746	pb	The Adjustment and Testing of Telescope Objectives	Taylor, H. Dennis	1891	Hilger, 1983
747	pb	Telescope Making	Hasluck, Paul N., editor	1905	Lindsay, 2002
748	pb	The Telescope	Bell, Louis	1922	Dover, 1981
749	hc	Telescopes and Accessories	Dimitroff, George Z.; Baker, James G.	1945	
750	pb	The History of the Telescope	King, Henry C.	1955	Dover, 1979
751	pb	The NexStar User's Guide	Swanson, Michael W.	2004	
752	pb	Astronomy, A Self Teaching Guide, 4th edition	Moche, Dinah L.	1999	2nd copy
753	pb	Choosing and Using a Schmidt-Cassegrain Telescope	Mollise, Rod	2001	
754	hc	Alice and The Space Telescope	Longair, Malcolm	1989	
755	pb	Astrophotography	Legault, Thierry	2014	
756	pb	Through The Telescope	Porcellino, Michael R.	1989	
757	pb	Six Easy Pieces (originally 1963)	Feynman, Richard P.	1997	checked out
758	pb	Fundamentals of Astrodynamics	Bate, Roger R.; Mueller, Donald D.; White, Jerry E.	1971	
759	pb	A Brief History of Mathematical Thought	Heaton, Luke	2015	
760	pb	Stargazing Secrets	Vamplew, Anton	2008	
761	hc	Al-Biruni, Master Astronomer and Muslim Scholar of the Eleventh Century	Scheppler, Bill	2006	
762	pb	1001 Inventions, The Enduring Legacy of Muslim Civilization	Al-Hassani, Salim T. S., editor	2012	
763	pb	Solar System Photometry Handbook	Genet, Russell M., editor	1983	
764	pb	Advances in Photoelectric Photometry, Volume 1	Wolpert, Robert C.; Genet, Russell M.; eds	1983	
765	pb	Advances in Photoelectric Photometry, Volume 2	Wolpert, Robert C.; Genet, Russell M.; eds	1984	
766	pb	The Photoelectric Photometry Handbook	Genet, David R.; Genet, Russell M.; Genet, Karen A.; editors	1987	
767	pb	The Photoelectric Photometry Handbook, Volume II	Genet, David R., editor	1989	
768	pb	Workbook for Astronomical Photoelectric Photometry	Schmidtke, Paul C.; Hopkins, Jeffrey L.	1990	
769	hc	Zen and the Art of Photoelectric Photometry, 3rd edition	Hopkins, Jeffrey L.	1990	
770	pb	AutoStar CCD Photometry	Hopkins, Jeffrey L.; Lucas, Gene	2007	
771	pb	Automatic Small Telescopes	Hayes, Donald S.; Genet, Russell M.; eds	1989	
772	pb	Remote Access Automatic Telescopes	Hayes, Donald S.; Genet, Russell M.; eds	1989	
773	pb	Photoelectric Photometry of Variable Stars	Hall, Douglas S.; Genet, Russell M.	1982	
774	pb	A Practical Guide to Lightcurve Photometry and Analysis	Warner, Brian D.	2006	
775	pb	Astronomy: From the Earth to The Universe	Pasachoff, Jay M.		
776	hc	Exploring the Universe, 2nd edition	Protheroe, W. M.; Capriotti, E. R.; Newsom, G. H.	1981	
777	pb	Solar System	Hey, Nigel	2005	
778	hc	The Dynamic Universe, Second edition	Snow, Theodore P.	1985	2nd copy
779	hc	Pictorial Astronomy, 4th Rev. Edition	Alter, Dinsmore; Cleminshaw, Clarence H.; Phillips, John G.	1974	
780	hc	The Amazing Universe	Friedman, Herbert	1975	
781	hc	Echoes of The Ancient Skies	Krupp, Dr. E. C.	1983	
782	hc	The Universe in a Nutshell	Hawking, Stephen	2001	
783	pb	Raspberry Pi for Beginners (11th edition)	Peel, Dan, editor	2018	checked out
784	pb	The Amateur Astronomers Handbook, 3rd edition	Muirden, James	1983	
785	pb	Longitude	Sobel, Dava	1995	
786	hc	The Planets	Sobel, Dava	2005	
787	pb	The Sun - A Biography	Whitehouse, David	2006	
788	hc	Music of the Sun	Chaplin, William J.	2006	
789	pb	Meade 2007 Product Catalog	Meade Corp	2007	
790	pb	Dynamics of Galaxies	Bertin, Giuseppe	2000	
791	hc	Colliding Galaxies	Parker, Barry	1990	
792	hc	Stars and Galaxies	Eicher, David J., editor	1992	
793	hc	The Backyard Astronomer's Guide, 4th printing	Dickinson, Terence; Dyer, Alan	1994	missing
794	pb	Women in the History of Variable Star Astronomy	Hoffleit, Dorrit	1993	
795	pb	Stargazing, Astronomy Without a Telescope, 2nd edition	Moore, Patrick	2001	
796	hc	The Universe in a Nutshell	Hawking, Stephen	2001	2nd copy
797	pb	Burnham's Celestial Handbook, Volume One	Burnham Jr., Robert	1978	2nd copy
798	pb	Burnham's Celestial Handbook, Volume Two	Burnham Jr., Robert	1978	2nd copy
799	pb	Burnham's Celestial Handbook, Volume Three	Burnham Jr., Robert	1978	2nd copy
800	pb	Parallax, The Race to Measure the Cosmos (autographed copy)	Hirshfeld, Alan W.	2013	
801	pb	Starlight Detectives (autographed copy)	Hirshfeld, Alan	2014	
802	pb	De Magnete	Gilbert, William	1600	

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803	hc	Sidereus Nuncius	Galilei, Galileo	1610	
804	pb	Opticks	Newton, Sir Isaac	1704	
805	pb	On the Revolutions of Heavenly Spheres	Copernicus, Nicolaus	1543	
806	pb	Epitome of Copernican Astronomy & Harmonies of the World	Kepler, Johannes	1621	
807	pb	Dialogue Concerning the Two Chief World Systems	Galilei, Galileo	1632	
808	pb	Ptolemy's Almagest	Ptolemy, Claudius; Toomer, G. J.	1998	
809	hc	Before Galileo	Freely, John	2012	
810	pb	The Elements Vol. 1 (Books I and II), 2nd edition	Euclid; Translated by Heath, Sir Thomas, 1925	300 BC	
811	pb	The Elements Vol. 2 (Books III-IX), 2nd edition	Euclid; Translated by Heath, Sir Thomas, 1925	300 BC	
812	pb	The Elements Vol. 3 (Books X-XIII), 2nd edition	Euclid; Translated by Heath, Sir Thomas, 1925	300 BC	
813	pb	Principia, Vol. I The Motion of Bodies	Newton, Sir Isaac; Translated by Andrew Motte, 1729, Revised by Florian Cajori, 1930	1726	
814	pb	Principia, Vol. II The System of the World	Newton, Sir Isaac; Translated by Andrew Motte, 1729, Revised by Florian Cajori, 1930	1726	
815	pb	Dialogues Concerning Two New Sciences	Galilei, Galileo	1638	
816	pb	Three Copernican Treatises	Copernicus, Nicholas; Rheticus, George Joachim; Translated by Edward Rosen, 1939	1959	
817	pb	Theories of the World from Antiquity to the Copernican Revolution	Crowe, Michael J.	1990	
818	pb	The Astronomical Revolution	Koyre, Alexandre	1973	
819	pb	From Galileo to Newton	Hall, A. Rupert	1981	
820	pb	Kepler	Caspar, Max	1993	
821	pb	Tycho & Kepler	Ferguson, Kitty	2002	
822	pb	A History of Astronomy	Pannekoek, Anton	1961	
823	pb	Greek Astronomy	Heath, Sir Thomas L.	1932	
824	pb	Ptolemy's Universe	Taub, Liba Chaia	1993	
825	pb	They Dance in the Sky: Native American Star Myths	Monroe, Jean Guard; Williamson, Ray A.	1987	
826	pb	Sharing the Skies: Navajo Astronomy, 4th edition	Maryboy, Nancy C.; Begay, David	2010	
827	hc	Star Stories: Constellations and People	Aveni, Anthony	2019	
828	pb	The Astronomical Companion, 2nd edition	Ottewell, Guy	2010	oversize
829	hc	Finding Our Place in the Universe	Courtois, Helene	2019	
830	hc	The Human Cosmos: Civilization and the Stars	Marchant, Jo	2020	
831	hc	The Intelligent Universe	Hoyle, Fred	1983	
832	pb	Life Cloud	Hoyle, Fred; Wickramasinghe, N. C.	1978	1979 edition
833	pb	The Fabric of the Cosmos	Greene, Brian	2004	
834	pb	Time Travel in Einstein's Universe	Gott, J. Richard	2001	2002 edition
835	hc	Nightwatch, 4th edition	Dickinson, Terence	2006	
836	pb	The Mythology of the Night Sky, 2nd edition	Falkner, David	2020	
837	pb	The Growth of Physical Science	Jeans, Sir James	1947	1958 edition
838	pb	The Scientist and Ethical Decision	Hatfield, Charles, editor	1973	
839	pb	Searching Between the Stars	Spitzer, Jr., Lyman	1982	
840	hc	Discovery, Invention, Research	Zwicky, Fritz	1969	1966 in German
841	pb	Mission to Mars	Oberg, James Edward	1982	
842	hc	The Cosmic Blueprint	Davies, Paul	1988	
843	pb	The Immense Journey	Eiseley, Loren	1946	1957 edition
844	pb	Mining the Sky	Lewis, John S.	1997	
845	pb	Astrophysics is Easy	Inglis, Mike	2007	
846	pb	Pattern Asterisms	Chiravalle, John A.	2006	
847	pb	Space 2.0	Pyle, Rod	2019	
848	pb	Observing Nebulae	Griffiths, Martin	2016	
849	pb	Listen Up!	Whitlock, Laura A.; Pulliam, Kiley	2008	
850	pb	Supernova Search Atlas and Guide, Revision 1	Sherrod, P. Clay	2018	
851	pb	Activities in Astronomy, 3rd edition	Hoff, Darrel B.; Kelsey, Linda J.; Neff, John S.	1992	
852	hc	Visions of the Universe	Prinja, Dr Raman	2004	
853	hc	Asteroid Hunters	Nugent, Carrie	2017	
854	hc	The Scientific Exploration of Mars	Taylor, Fredric W.	2010	
855	hc	Cosmological Enigmas	Kidger, Mark	2007	
856	hc	Journey Through the Universe	Swihart, Thomas L.	1978	
857	pb	Observing the Night Sky with Binoculars	O'Meara, Stephen James	2008	
858	hc	Stories in the Stars	Hislop, Susanna	2014	
859	hc	An Astronomer's Life	Frost, Edwin Brant	1933	
860	hc	Planets and Perception	Sheehan, William	1988	
861	pb	Worlds in the Sky	Sheehan, William	1992	
862	pb	A Passion for the Planets	Sheehan, William	2010	
863	hc	In Search of Planet Vulcan	Sheehan, William; Baum, Richard	1997	

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864	hc	Mercury	Sheehan, William	2018	
865	hc	The Transits of Venus	Sheehan, William; Westfall, John	2004	
866	hc	Epic Moon	Sheehan, William; Dobbins, Thomas	2001	
867	pb	The Planet Mars	Sheehan, William	1996	
868	hc	Mars, The Lure of the Red Planet	Sheehan, William; O'Meara, Stephen James	2001	
869	hc	Jupiter	Sheehan, William; Hockey, Thomas	2018	
870	hc	Saturn	Sheehan, William	2019	
871	hc	The Immortal Fire Within	Sheehan, William	1995	
872	hc	Discovering Mars	Sheehan, William; Bell, Jim	2021	
873	hc	Venus	Sheehan, William; Limaye, Sanjay Shridhar	2022	
874	pb	Discovering Pluto	Cruikshank, Dale P.; Sheehan, William	2018	
875	hc		Sheehan, William		reserved
876	hc		Sheehan, William		reserved
877	hc		Sheehan, William		reserved
878	hc		Sheehan, William		reserved
879	hc		Sheehan, William		reserved
880	pb	Remote Astrophotography Using Slooh.com, 3rd edition	Westermann, Erik	2020	
881	pb	The Sun as a Star	Taylor, Roger J.	1997	
882	hc	Distant Wanderers: The Search for Planets Beyond the Solar System	Dorminey, Bruce	2002	
883	pb	Cosmology: A First Course	Lachieze-Rey, Marc	1995	
884	pb	Astronomy Through Space and Time (textbook)	Engelbrektsen, Sune	1994	
885	pb	Astronomy Through Space and Time (Art Notebook)	Engelbrektsen, Sune	1994	
886	hc	Hawai'i's Mauna Loa Observatory	Mims, Forrest M. III	2012	
887	hc	Sunquakes	Zirker, Jack B.	2003	
888	pb	Guide to the Sun	Phillips, Kenneth J. H.	1992	
889	hc	Adventures in Celestial Mechanics	Szebehely, Victor G.	1989	
890	hc	Methods of Orbit Determination for the Micro Computer	Boulet, Dan	1991	
891	hc	The Orrery	Foster, Caxton C.	1999	
892	pb	Astronomy with your Personal Computer, 2nd edition	Duffett-Smith, Peter	1990	
893	pb	Comets: Speculation and Discovery	Calder, Nigel	1994	originally 1980
894	pb	Comet	Sagan, Carl; Druyan, Ann	1985	
895	hc	James Van Allen: The First Eight Billion Miles	Foerstner, Abigail	2007	
896	pb	Rocket Boys	Hickam Jr., Homer H.	1998	
897	hc	Other Worlds: The Search for Life in the Universe	Lemonick, Michael D.	1998	
898	hc	Worlds Unnumbered: The Search for Extrasolar Planets	Goldsmith, Donald	1997	
899	hc	The Cambridge Encyclopedia of Amateur Astronomy	Bakich, Michael E.	2003	
900	hc	Measuring the Cosmos	Clark, David H.; Clark, Matthew D. H.	2004	
901	pb	Aurora: The Mysterious Northern Lights	Savage, Candace	2001	
902	hc	Planetology	Jones, Tom; Stofan, Ellen	2012	
903	hc	A Primer for Star-Gazers	Neely, Henry M.	1989	originally 1946
904	pb	Stars and Planets	Sparrow, Giles	2015	originally 2008
905	pb	The Night Sky (Kingfisher Pocket Guide to)	Muirden, James	2006	
906	hc	New Astronomer	Stott, Carole	1999	
907	pb	Celestial Objects for Common Telescopes, Volume 1: The Solar System	Webb, Rev. Thomas William; revised 1917 by Rev. T. E. Espin	1962	originally 1859
908	pb	Celestial Objects for Common Telescopes, Volume 2: The Stars	Webb, Rev. Thomas William; revised 1917 by Rev. T. E. Espin	1962	originally 1859
909	pb	Astronomy with Binoculars	Muirden, James	1984	
910	hc	Guide to Mars	Moore, Patrick	1960	
911	pb	Death from the Skies!	Plait, Philip	2008	
912	hc	The Cambridge Guide to the Solar System	Lang, Kenneth	2003	
913	hc	Deep Sky Wonders	French, Sue	2011	
914	hc	Miss Leavitt's Stars	Johnson, George	2005	
915	hc	The Man Who Sold the Milky Way	Levy, David H.	1993	
916	hc	Edwin Hubble: Mariner of the Nebulae	Christianson, Gale E.	1995	
917	hc	Edmond Halley: Charting the Heavens and the Seas	Cook, Alan	1998	
918	pb	1982 - 1984 Eclipse of Epsilon Aurigae	Stencel, Robert E., editor	1985	
919	hc	James Lick's Monument	Wright, Helen	1987	
920	hc	Yerkes Observatory, 1892 - 1950	Osterbrock, Donald E.	1997	
921	hc	Pauper & Prince: Ritchey, Hale, & big American telescopes	Osterbrock, Donald E.	1993	
922	pb	Big and Bright	Evans, David S.; Mulholland, J. Derral	1986	
923	pb	The Perfect Machine	Florence, Ronald	1994	
924	hc	Practical Computer-Aided Lens Design	Smith, Gregory Hallock	1998	
925	hc	Introduction to Lens Design	Geary, Joseph M.	2002	

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926	hc	Optical Testing	Geary, Joseph M.	2012	
927	hc	Interferometry for Amateur Telescope Makers	Zmek, William	2018	
928	hc	William Herschel	Sidgwick, J. B.	1953	
929	hc	William Herschel	Armitage, Angus	1962	
930	hc	The Georgian Star	Lemonick, Michael D.	2009	
931	pb	Pierre-Simon Laplace, 1749-1827	Gillispie, Charles Coulston	1997	
932	hc	Victorian Telescope Makers	Glass, Ian S.	1997	
933	pb	Celestial Geometry	Taylor, Ken	2012	
934	pb	The Victorian Amateur Astronomer, 2nd edition	Chapman, Allan	2017	originally 1998
935	pb	The Soul of the Night	Raymo, Chet	1992	
936	pb	In Search of Dark Matter	Freeman, Ken; McNamara, Geoff	2006	
937	hc	Graze Observer's Handbook, 2nd edition	Povenmire, Harold R.	1979	originally 1975
938	hc	Exploring Planetary Worlds	Morrison, David	1993	
939	hc	Pendulum	Aczel, Amir D.	2003	
940	hc	Descartes' Secret Notebook	Aczel, Amir D.	2005	
941	hc	The Biggest Ideas in the Universe	Carroll, Sean	2022	
942	hc	How I Killed Pluto and Why It Had It Coming	Brown, Mike	2010	
943	pb	Lowell and Mars	Hoyt, William Graves	1976	
944	hc	The Exploration of Mars	Ley, Willy; von Braun, Wernher; paintings by Bonestell, Chesley	1956	
945	pb	The Understanding of Eclipses	Ottewell, Guy	2013	
946	hc	City of the Stargazers	Heuer, Kenneth	1972	
947	hc	Herschel at the Cape	Evans, David S.; Deeming, Terence J.; Evans, Betty Hall; Goldfarb, Stephen; editors	1969	
948	pb	The Universe and Dr. Einstein	Barnett, Lincoln	1957	originally 1948
949	pb	Theory of Relativity	Pauli, Wolfgang	1958	originally 1921
950	pb	Introduction to the Theory of Relativity	Bergmann, Peter G.	1976	originally 1942
951	pb	Relativity for Scientists and Engineers	Skinner, Ray	1982	
952	pb	The Principle of Relativity	Einstein, Albert; Lorentz, Hendrik; Weyl, Hermann; Minkowski, Hermann; Sommerfeld, Arnold	1952	originally 1923
953	pb	The Philosophy of Space & Time	Reichenbach, Hans	1958	originally 1927
954	pb	The Physical Principles of the Quantum Theory	Heisenberg, Werner	1949	originally 1930
955	pb	QED: The Strange Theory of Light and Matter	Feynman, Richard P.	1985	
956	pb	The Restless Universe	Born, Max	1951	originally 1936
957	pb	The Hunting of the Quark	Riordan, Michael	1987	
958	hc	Skywatchers of Ancient Mexico	Aveni, Anthony F.	1980	
959	hc	The Cambridge Illustrated History of Astronomy	Hoskin, Michael, editor	1997	
960	hc	Aristarchus of Samos	Heath, Sir Thomas	1913	
961	hc	Astronomy before the telescope	Walker, Christopher, editor	1996	
962	pb + CD	Astronomy: Journey to the Cosmic Frontier, 5th edition, Volume 1: Solar System	Fix, John D.	2007	checked out
963	pb	The First Men in the Moon	Wells, H. G.	2004	originally 1901
964	pb	Introduction to Space Dynamics	Thompson, William Tyrrell	1986	originally 1961
965	hc	Lighthouse of the Skies	Jones, Bessie Zaban	1965	
966	hc	Empire of the stars	Miller, Arthur I.	2005	
967	hc	The Eye of Heaven: Ptolemy, Copernicus, Kepler	Gingerich, Owen	1993	
968	hc	Stargazer: The Life and Times of the Telescope	Watson, Fred	2004	
969	pb	Science in 100 Key Breakthroughs	Parsons, Paul	2011	
970	pb	Great Experiments in Physics	Shamos, Morris H., editor	1959	
971	hc	Scientific Charge-Coupled Devices	Janesick, James R.	2001	
972	pb	Photon Transfer	Janesick, James R.	2007	
973	hc	Visions of Spaceflight	Ordway, Frederick I.	2001	
974	pb	Red Moon Rising	Brzezinski, Matthew	2007	
975	hc	The Little Book of Black Holes	Gubser, Steven S.; Pretorius, Frans	2017	
976	hc	Mapping the Heavens	Natarajan, Priyamvada	2016	
977	pb	Astronomy with a Home Computer	Monks, Neale	2005	
978	hc	Mythology of the Zodiac	McDonald, Marianne	2000	checked out
979	hc	The Cosmic Cocktail	Freese, Katherine	2014	
980	hc	The Case for Pluto (autographed copy)	Boyle, Alan	2010	
981	pb	How to Identify the Night Sky	Dunlop, Storm; Tirion, Wil	2004	
982	pb	History of the Royal Astronomical Society, 1820-1920	Dreyer, J. L. E.; Turner, H. H.; editors	2014	originally 1923
983	pb	A Man Who Loved the Stars	Brashear, John A.	1988	originally 1924
984	pb	Other Worlds	Sagan, Carl	1975	
985	hc	Apollo Over the Moon: A View from Orbit	Masursky, Harold; Colton, G. W.; El-Baz, Farouk; editors	1978	NASA

REF #	Media*	BOOK, CD OR DVD TITLE	AUTHOR	DATE	COMMENTS
986	hc	Skylab Explores the Earth	NASA Lyndon B. Johnson Space Center	1977	many authors
987	hc	Full Moon	Light, Michael	1999	
988	pb	Horizons, Exploring the Universe, 14th edition	Seeds, Michael; Backman, Dana	2018	
989	pb	Failure is not an Option	Kranz, Gene	2000	
990	pb	Modern Theories of the Universe, from Herschel to Hubble	Crowe, Michael J.	1994	
991	pb	Measuring the Universe	Ferguson, Kitty	1999	
992	pb	Understanding the Universe	Lincoln, Don	2004	
993	hc	Stardust to Planets	McSween Jr., Harry Y.	1993	
994	hc	Through a Universe Darkly	Bartusiak, Marcia	1993	
995	hc	Ripples in the Cosmos	Rowan-Robinson, Michael	1993	
996	hc	Newton's Clock	Peterson, Ivars	1993	
997	pb	Coming of Age in the Milky Way	Ferris, Timothy	2003	originally 1988
998	pb	Archives of the Universe	Bartusiak, Marcia, editor	2004	
999	pb	American Prometheus	Bird, Kai; Sherwin, Martin J.	2005	
1000	pb	A Short History of Astronomy	Berry, Arthur	1961	originally 1898
1001	pb	The Story of Astronomy	Aughton, Peter	2008	
1002	hc	Descartes	Grayling, A. C.	2005	
1003	hc	The Haunted Observatory	Baum, Richard	2007	
1004	pb	Bubbles, voids, and bumps in time: the new cosmology	Cornell, James, editor	1991	originally 1989
1005	pb	21st Century Astronomy, 7th edition	Palen, Stacy; Blumenthal, George	2022	
1006	hc	Life as We Do Not Know It	Ward, Peter	2005	
1007	pb	Life in the Universe	Bennett, Jeffrey; Shostak, Seth; Jakosky, Bruce	2003	
1008	pb	The Cosmic Perspective: Stars, Galaxies & Cosmology, 5th edition	Bennett, Jeffrey; Donahue, Megan; Schneider, Nicholas; Voit, Mark	2008	
1009	hc	30-Second Astronomy	Fressin, Francois, editor	2014	
1010	pb	The Elegant Universe	Greene, Brian	2000	2nd copy
1011	pb	The Greatest Comets in History	Seargent, David	2009	
1012	hc	Wrinkles in Time	Smoot, George; Davidson, Keay	1993	
1013	pb	Johannes Kepler and the New Astronomy	Voelkel, James R.	1999	
1014	hc	The Discoveries	Lightman, Alan	2005	
1015	hc	The Fellowship	Gribbin, John	2007	originally 2005
1016	hc	The Great Scientists in Bite-Sized Chunks	Chalton, Nicola; MacArdle, Meredith	2015	checked out
1017	pb	Turning the World Inside Out	Ehrlich, Robert	1990	
1018	pb	Out of the Sky	Nininger, Harvey Harlow	1959	originally 1952
1019	pb	Meteorites: A Photographic Study of Surface Features	Nininger, Harvey Harlow	1977	
1020	pb	Experiments in Astronomy for Amateurs	Knox, Richard	1976	
1021	hc	The End of Everything (Astrophysically Speaking)	Mack, Katie	2020	
1022	pb	How to Build a Flying Saucer	Pawlicki, T. B.	1981	
1023	hc	The Shadow of the Telescope	Buttmann, Gunther	1974	originally 1970
1024	hc	Observing the Moon	North, Gerald	2000	
1025	hc	Our Magnetic Earth	Merrill, Ronald T.	2010	
1026	pb	Frontiers of X-Ray Astronomy	Fabian, Andrew; Pounds, Kenneth; Blandford, Roger; editors	2004	
1027	pb	The Cosmos: Astronomy in the New Millenium	Pasachoff, Jay M.; Filippenko, Alex	2001	
1028	hc	The Telescope	Andersen, Geoff	2007	
1029	hc	Great Observatories of the World	Brunier, Serge; Lagrange, Anne-Marie	2005	
1030	hc	Lives of the Planets	Corfield, Richard	2007	
1031	pb	924 Elementary Problems and Answers in Solar System Astronomy	Van Allen, James A.	1993	
1032	pb	The Glass Universe	Sobel, Dava	2016	
1033	pb	A Brief Introduction to Astronomy in the Middle East	Steele, John M.	2008	
1034	pb	The World Treasury of Physics, Astronomy, and Mathematics	Ferris, Timothy, editor	1991	
1035	pb	National Geographic Backyard Guide to the Night Sky, 2nd edition	Fazekas, Andrew	2019	
1036	pb	Meteors and Meteorites	Beech, Martin	2006	
1037	pb	Solar Observing Techniques	Kitchin, Chris	2002	
1038	pb + CD	Observing Comets	James, Nick; North, Gerald	2003	
1039	pb	Astrophysical Techniques, Second Edition	Kitchin, C. R.	1991	
1040	pb	Meteors	Bone, Neil	1993	
1041	pb	Observing Meteors, Comets, Supernovae: and other Transient Phenomena	Bone, Neil	1999	
1042	pb	Sundials: Their Construction and Use	Mayall, R. Newton; Mayall, Margaret M.	1994	originally 1938
1043	pb	Back to the Astronomy Café	Odenwald, Sten	2003	

REF #	Media*	BOOK, CD OR DVD TITLE	AUTHOR	DATE	COMMENTS
1044	pb	The Field Guide to Natural Phenomena	Heidorn, Keith; Whitelaw, Ian	2010	
1045	pb	The Christmas Star	Pitluga, Linton; Pitluga, Phyllis	1976	pamphlet
1046	pb	The Finest Deep-Sky Objects	Mullaney, James; McCall, Wallace	1966	pamphlet
1047	pb	Astronomical Equipment for Amateurs	Mobberley, Martin	1999	
1048	pb	The New Amateur Astronomer	Mobberley, Martin	2004	
1049	pb	Supernovae and How to Observe Them	Mobberley, Martin	2007	
1050	pb	Hunting and Imaging Comets	Mobberley, Martin	2011	
1051	pb		Mobberley, Martin		
1052	pb	The Realm of the Nebulae	Hubble, Edwin	1936	1982 edition
1053	pb	The Book Nobody Read	Gingerich, Owen	2004	
1054	pb	Small Comets and Our Origins	Frank, Louis A.	1999	30 page pamphlet
1055	pb	Sidereal Chromatics	Smyth, William Henry	1864	2010 edition
1056	pb	New Generation Small Telescopes	Hayes, Donald S.; Genet, David R.; Genet, Russell M.; editors	1987	
1057	hc	The System of Minor Planets	Roth, Gunter D.	1962	
1058	hc	Observing Comets, Asteroids, Meteors, and the Zodiacal Light	Edberg, Stephen J.; Levy, David H.	1994	
1059	pb	Comet Science	Crovisier, Jacques; Encrenaz, Therese	2000	
1060	pb	Rainbows, Halos, and Glories	Greenler, Robert	1980	
1061	hc	Alien Earths	Kaltenegger, Lisa	2024	
1062	pb	Building a Roll-Off Roof Observatory	Hicks, John	2009	
1063	hc	the Little Book of Cosmology	Page, Lyman	2020	
1064	hc	Physics: From Quarks to Quasars	McPhee, Isaac	2020	
1065	pb	Weird Astronomy	Seargent, David A. J.	2011	
1066	pb	Weird Universe	Seargent, David A. J.	2015	
1067	pb	Remote Observatories for Amateur Astronomers	Hubbell, Gerald R.; Williams, Richard J.; Billard, Linda M.	2015	
1068	pb	Imaging the Messier Objects Remotely from Your Laptop	Adam, Len	2018	
1069	pb	Exploring Amateur Astronomy	Hotka, Mike	2018	
1070	hc	Galaxies	Eicher, David J.	2020	
1071	hc	Visual Galaxy	National Geographic (many authors)	2019	
1072	hc	Luna Cognita, Volume 1	Garfinkle, Robert A.	2020	
1073	hc	Luna Cognita, Volume 2	Garfinkle, Robert A.	2020	
1074	hc	Luna Cognita, Volume 3	Garfinkle, Robert A.	2020	
1075	hc	The Measure of All Things	Adler, Ken	2002	
1076	pb	The New Patterns in the Sky	Staal, Julius D. W.	1988	
1077	hc	Latitude Zero	Guadalupi, Gianni; Shugaar, Antony	2001	
1078	hc	Six Great Scientists	Crowther, J. G.	1995	
1079	hc	National Geographic Backyard Guide to the Night Sky	Schneider, Howard	2009	
1080	pb	Unusual Telescopes	Manly, Peter L.	1995	originally 1991
C01	pb	A Star is Not a Planet	Berger, Melvin	1998	children's
C02	pb	Discovering Mars	Berger, Melvin	1992	children's
C03	pb	Discovering Jupiter	Berger, Melvin	1995	children's
C04	pb	Kids Discover Galaxies	Sands, Stella	1997	children's
C05	pb	Kids Discover Mars	Sands, Stella	1998	children's
C06	pb	The Night Sky	Mammana, Dennis	1989	children's
C07	pb	The Night Sky	Henbest, Nigel	1996	children's
C08	pb	Close Encounters	Scott, Elaine	1998	children's
C09	pb	Projects in Space Science	Gardner, Robert	1988	children's
C10	pb	The Star Wars Question and Answer Book about Space	Moche, Dinah L.	1979	children's
C11	pb	Solar System Lithograph Set	NASA	1995	children's
C12	hc	A Stargazers Guide	Asimov, Isaac	1995	children's
C13	hc	The Birth of Our Universe	Asimov, Isaac	1995	children's
C14	hc	Star Cycles: The Life and Death of Stars	Asimov, Isaac	1995	children's
C15	hc	Mysteries of Deep Space: Black Holes, Pulsars, and Quasars	Asimov, Isaac	1994	children's
C16	hc	Nearest The Sun: The Planet Mercury	Asimov, Isaac	1995	children's
C17	hc	Cosmic Debris: The Asteroids	Asimov, Isaac	1994	children's
C18	hc	A Double Planet? Pluto and Charon	Asimov, Isaac	1996	children's
C19	hc	Venus: A Shrouded Mystery	Asimov, Isaac	1990	children's
C20	hc	The Moon and its Exploration	Apfel, Necia H.	1982	children's
C21	hc	Comet Watch, The Return of Halley's Comet	Winter, Frank H.	1986	children's
C22	hc	The NOVA Space Explorer's Guide	Maurer, Richard	1985	children's
C23	hc	To Space and Back	Ride, Sally; Okie, Susan	1986	children's
C24	hc	Night Sky	Stott, Carole	1993	children's

REF #	Media*	BOOK, CD OR DVD TITLE	AUTHOR	DATE	COMMENTS
C25	pb	Space Explorers	Polydoros, Lori	2006	children's
C26	pb	Space Explorers	Polydoros, Lori	2006	children's; 2nd copy
C27	pb	Discovering the Planets	Mitton, Jacqueline	1991	children's
C28	hc	One Giant Leap, The Story of Neil Armstrong	Brown, Don	1998	children's
C29	pb	1000 Facts about Space	Beasant, Pam	1992	children's
C30	hc	Spacecraft	Hibbert, Adam	2001	children's
C31	hc	Space Exploration	Stott, Carole	1997	children's
C32	hc	Our Solar System, Revised Edition	Riley, Peter; Lorimer, Lawrence T.	1998	children's
C33	hc	Space (Reader's Digest Pathfinders)	Dyer, Alan	1999	children's
C34	pb	What's In The Sky?	Smith, Ian	2004	children's
C35	hc	Christa McAuliffe, Reaching for the Stars	Martin, Patricia Stone	1987	children's
C36	pb	Planets	Prior, Jennifer Overend	2001	children's
C37	hc	Space & Planets	Time-Life Staff	1992	children's
C38	pb+parts	Light	Norman, Penny	2017	children's
C39	pb	Astronomy for Every Kid	VanCleave, Janice	1991	children's
C40	pb	The Night Sky Book	Jobb, Jamie	1977	children's
C41	pb	Planetwatch	Hatchett, Clint	1993	children's
C42	hc	The Moon: From A to Z ... and Back to A	Brown, Mark A.	2022	children's + adults
C43	pb	Glow in the Dark Constellations	Thompson, C. E.		children's
C44	hc	George's Secret Key to the Universe	Hawking, Lucy & Stephen	2007	children's
C45	pb	50 Things to see with a Telescope	Read, John A.	2017	children's
R001	hc	Third Reference Catalogue of Bright Galaxies, Volume I	de Vaucouleurs, Gerard, and 5 others	1991	
R002	hc	Third Reference Catalogue of Bright Galaxies, Volume II	de Vaucouleurs, Gerard, and 5 others	1991	
R003	hc	Third Reference Catalogue of Bright Galaxies, Volume III	de Vaucouleurs, Gerard, and 5 others	1991	
R004	hc	The Revised New General Catalogue of Nonstellar Astronomical Objects	Sulentic, Jack W.; Tifft, William G.	1973	
R005	pb	Check a Possible Supernova	Salmi, Juhani	1984	
R006	pb	Check a Possible Supernova, Set 2	Salmi, Juhani	1985	
R007	hc	Star Catalog: Part 3, Bands -0 degrees to -20 degrees	Smithsonian Astrophysical Observatory	1966	
R008	pb	Sky Catalogue 2000.0, Volume 1, Stars to Magnitude 8.0	Hirshfeld, Alan; Sinnott, Roger W.	1982	
R009	pb	Sky Catalogue 2000.0, Volume 2, Double Stars, Variable Stars and Nonstellar Objects	Hirshfeld, Alan; Sinnott, Roger W.	1985	
R010	hc	The Deep Sky Field Guide to Uranometria 2000.0	Cragin; Lucyk; Rappaport	1992	
R011	pb	Astronomy & Space Science (Harper Collins Dictionary)	Moore, Dianne F.	1992	
R012	hc	New General Catalogue of Nebulae and Clusters of Stars (1888), Index Catalogue (1895), Second Index Catalogue (1908)	Dreyer, J. L. E.	1971	
R013	hc	Atlas Coeli - II Katalog 1950.0	Becvar, Antonin	1960	
R014	pb	Atlas of the Heavens (Skalnate Pleso Atlas Coeli 1950.0)	Becvar, Antonin	1962	
R015	pb	Philip's Planisphere, 11.5 inch, Lat 42 deg N	Scagell, Robin - text	2012	
R016	pb	The Night Sky 2-Sided Planisphere, 8 inch, Lat 35 deg N	Chandler, David	1992	
R017	pb	Star Finder, 7 inch Planisphere, Lat 45 deg N	Royal Astronomical Society of Canada	2010	
R018	pb	DeepMap 600 (Orion), 21 x 33 inch, Revised Edition	Tirion, Wil	1999	
R019	pb	Deep Sky Chart (Firefly)	Tirion, Wil	2005	
R020	pb	Moon Map, 22 inch	Murray, John; Grego, Peter	2004	
R021	pb	Moon Map, 11 inch	Sky & Telescope	2012	
R022	pb	Image Mosaic and Topographic Map of the Moon	U. S. Geological Survey	2015	
R023	pb	Edmund Scientific Planisphere, 8.5 inch, Lat 40 deg N	Lovi, George - chart	2007	
R024	hc	A Revised Shapley-Ames Catalog of Bright Galaxies	Sandage, Allan; Tammann, G. A.	1987	2nd edition
R025	hc	Nearby Galaxies Catalog	Tully, R. Brent	1988	
R026	hc	Atlas Borealis 1950.0	Becvar, Antonin	1972	oversize
R027	hc	Atlas Eclipticalis 1950.0	Becvar, Antonin	1964	oversize
R028	hc	Atlas Australis 1950.0	Becvar, Antonin	1964	oversize
R029	hc	Uranometria 2000.0 Deep Sky Atlas, 2nd ed, The Northern Hemisphere to -6 deg	Tirion, Wil; Rappaport, Barry; Remaklus, Will	2001	
R030	hc	Uranometria 2000.0 Deep Sky Atlas, 2nd ed, The Southern Hemisphere to +6 deg	Tirion, Wil; Rappaport, Barry; Remaklus, Will	2001	
R031	hc	Uranometria 2000.0 Deep Sky Field Guide, 2nd edition	Cragin, Murray; Bonanno, Emil	2001	
R032	hc	The Hubble Atlas of Galaxies	Sandage, Allan	1961	
R033	hc	The Carnegie Atlas of Galaxies, Volume 1	Sandage, Allan; Bedke, John	1994	oversize
R034	hc	The Carnegie Atlas of Galaxies, Volume 2	Sandage, Allan; Bedke, John	1994	oversize
R035	hc	The de Vaucouleurs Atlas of Galaxies	Buta, Ronald; Corwin, Harold; Odewahn, Stephen	2007	
R036	pb	Navigational Star Chart	not listed	1941	
R037	hc	The Cambridge Star Atlas, 3rd edition	Tirion, Wil	2001	in lobby

REF #	Media*	BOOK, CD OR DVD TITLE	AUTHOR	DATE	COMMENTS
R038	pb	Astronomy: Boy Scouts of America Merit Badge Series	not listed	2004	in lobby
R039	pb	Tour of the Electromagnetic Spectrum, 3rd edition	NASA; Butcher, Ginger	2016	in lobby
R040	pb	Five Millenium Catalog of Solar Eclipses: -1999 to +3000	Espenak, Fred; Meeus, Jean	2008	
R041	pb	Five Millenium Catalog of Lunar Eclipses: -1999 to +3000	Espenak, Fred; Meeus, Jean	2009	
R042	pb	Sky Atlas 2000.0, Deluxe Version, 2nd edition	Tirion, Wil; Sinnott, Roger W.	1998	
R043	pb	Sky Atlas 2000.0 Companion, 2nd edition	Strong, Robert A.; Sinnott, Roger W.	2008	
R044	pb	Sky Atlas 2000.0, Deluxe Version, 2nd edition	Tirion, Wil; Sinnott, Roger W.	1998	2nd copy, in lobby
R045	3-ring	Observer's Logbook	Astro Cards	none	
R046	hc	The Astronomical Almanac for the year 2004	US Naval Observatory; Rutherford Appleton Laboratory	2002	
R047	pb	Observe: A Guide to the Messier Objects	Holyoke, Edward A.	1966	
R048	pb	Observe: The Herschel Objects	Guzman, Lydel; Branchett, Brenda; Jones, Paul	1985	
R049	pb	Observe: Herschel II	Rose City Astronomers	1997	
R050	pb	Pocket Sky Atlas	Sinnott, Roger W.	2006	in lobby
R051	pb	Messier Observer's Logbook	Dodge, Darrel M.	2004	
R052	pb	2025 Night Sky Almanac	Mortillaro, Nicole	2024	
R053	9 CDs	Real Sky - The Palomar Observatory Sky Survey	The Astronomical Society of the Pacific & The Space Telescope Science Institute	1996	
R054	11 CDs	Real Sky South - The Digitized Southern Sky Survey	The Astronomical Society of the Pacific & The Space Telescope Science Institute	1997	
R055	pb	Official Map of the Moon	Rand McNally, publisher	none	
R056	pb	Observe: Meteors	Levy, David H.; Edberg, Stephen J.	1986	
R057	pb	Math for Amateur Astronomers	Fox, James H.	1982	
R058	pb	Catalog of Emission Lines in Astrophysical Objects, 2nd edition	Meinel, Aden B.; Aveni, Anthony F.; Stockton, Martha W.	1969	
V001	DVD	Buying Your First Telescope, and Related Topics	Sky & Telescope	2015	
V002	4 VHSs	Moon Race: The History of Apollo	NASA; Allegro Corporation	1998	
V003	VHS	Origins: Battle for the Planet	Discovery Communications	1998	
V004	VHS	Voyage to the Outer Planets and Beyond	Asimov, Isaac	1993	
V005	VHS	Astronomy 101, A Family Adventure	Mazon Productions	1994	
V006	pb + 4 DVDs	Dark Matter, Dark Energy: The Dark Side of the Universe	Great Courses: Carroll, Sean	2007	24 x 30 minutes
V007	pb + 4 DVDs	New Frontiers: Modern Perspectives on our Solar System	Great Courses: Summers, Frank	2008	
V008	pb + 2 DVDs	Black Holes Explained	Great Courses: Filippenko, Alex	2009	
V009	pb + 2 DVDs	Understanding the Universe: An Introduction to Astronomy (Part 1) 2nd Edition	Great Courses: Filippenko, Alex	2007	12 x 30 minutes
V010	pb + 2 DVDs	Understanding the Universe: An Introduction to Astronomy (Part 2) 2nd Edition	Great Courses: Filippenko, Alex	2007	12 x 30 minutes
V011	pb + 2 DVDs	Understanding the Universe: An Introduction to Astronomy (Part 3) 2nd Edition	Great Courses: Filippenko, Alex	2007	12 x 30 minutes
V012	pb + 2 DVDs	Understanding the Universe: An Introduction to Astronomy (Part 4) 2nd Edition	Great Courses: Filippenko, Alex	2007	12 x 30 minutes
V013	pb + 2 DVDs	Understanding the Universe: An Introduction to Astronomy (Part 5) 2nd Edition	Great Courses: Filippenko, Alex	2007	12 x 30 minutes
V014	pb + 2 DVDs	Understanding the Universe: An Introduction to Astronomy (Part 6) 2nd Edition	Great Courses: Filippenko, Alex	2007	12 x 30 minutes
V015	pb + 2 DVDs	Understanding the Universe: An Introduction to Astronomy (Part 7) 2nd Edition	Great Courses: Filippenko, Alex	2007	12 x 30 minutes
V016	pb + 2 DVDs	Understanding the Universe: An Introduction to Astronomy (Part 8) 2nd Edition	Great Courses: Filippenko, Alex	2007	12 x 30 minutes
V017	DVD+2 Bk set	Einstein's Relativity and the Quantum Revolution: Modern Physics for Non-Scientists, 2nd Ed. - DVD, Course Guidebook and Transcript Book	Great Courses: Wolfson, Richard	2000	checked out
V018	pb + 4 DVDs	The Search for Exoplanets: What Astronomers Know	Great Courses: Winn, Joshua N.	2015	
V019	pb + 6 DVDs	Cosmology: The History and Nature of Our Universe	Great Courses: Whittle, Mark	2008	
V020	pb + 4 DVDs	Dark Matter, Dark Energy: The Dark Side of the Universe	Great Courses: Carroll, Sean	2007	24 x 30 minutes; 2nd copy
V021	pb + 4 DVDs	The Life and Death of Stars	Great Courses: Stassun, Keivan G.	2014	
V022	DVD	Cassini-Huygens Mission, Saturn Essays 1-3, Saturn's Wave Making Moon	NASA; JPL	NA	
V023	DVD	Exploring Ice in the Solar System	NASA	2007	

REF #	Media*	BOOK, CD OR DVD TITLE	AUTHOR	DATE	COMMENTS
V024	DVD	Facts on Disc	USGS	2007	
V025	2 DVDs	Through the Wormhole	Freeman, Morgan	2010	
V026	DVD	Astronomy: From Galileo to Gravity, Program 2	Standard Deviants School, Goldhil Educational	2005	
V027	DVD	Astronomy: The Light Spectrum, Program 3	Standard Deviants School, Goldhil Educational	2005	
V028	DVD	Astronomy: The Earth & The Moon, Program 4	Standard Deviants School, Goldhil Educational	2005	missing
V029	DVD	Astronomy: The Solar system, Program 5	Standard Deviants School, Goldhil Educational	2005	missing
V030	DVD	Astronomy: The Sun, Program 6	Standard Deviants School, Goldhil Educational	2005	
V031	DVD	NASA VIDEO: Venus Transit, June 5, 2012		2012	
V032	DVD	Atlas of the Sky	Space Holding Corp	2003	
V033	DVD	Seeing in the Dark (PBS documentary)	Ferris, Timothy	2007	checked out
V034	4 DVDs	Developments in Amateur Astronomy: Past, Present and Future, with Sir Patrick Moore, FRS	British Astronomical Association	2010	
V035	DVD	Clyde Tombaugh and the Discovery of Pluto, A Personal Remembrance	Hockey, Tom; New Mexico State University	2009	
V036	DVD	Beyond The Solar System	NASA; Harvard Smithsonian Center for Astrophysics	2005	
V037	DVD	Starry Night Sky Theater	Imaginova Group	2006	
V038	DVD	Hubble Source 2004 Video Collection	NASA; STSI	2004	
V039	DVD	The Journey to Palomar	PBS	2008	
V040	DVD	Ring World 2, Cassini-Huygens mission to Saturn and its Moons	NASA; JPL	2005	
V041	DVD	Launching Dreams, STS-118	NASA	2007	
V042	DVD	What is a Planet?	NASA		
V043	DVD	Cosmic Collisions	NASA; American Museum of Natural History	2006	
V044	DVD	Eyes on The Skies	ESA; IAU; ESO	2009	
V045	DVD	Journey to The Stars	NASA; American Museum of Natural History	2009	
V046	DVD	Cassini-Huygens Mission, Saturn Essays 1-3, Saturn's Wave Making Moon	NASA; JPL	NA	2nd copy
V047	2 CDs	The Guide Star Catalog, Volumes 1 and 2	NASA; Space Telescope Science Institute	1989	
V048	CD	Space Shuttle	The Software Toolworks	1993	
V049	CD	Voyagers to the Outer Planets, Volume 1 - Uranus	NASA		
V050	CD	Voyagers to the Outer Planets, Volume 2 - Uranus	NASA		
V051	CD	Voyagers to the Outer Planets, Volume 3 - Uranus	NASA		
V052	CD	Voyagers to the Outer Planets, Volume 4 - Saturn	NASA		
V053	CD	Voyagers to the Outer Planets, Volume 5 - Saturn	NASA		
V054	CD	Voyagers to the Outer Planets, Volume 6 - Jupiter	NASA		
V055	CD	Voyagers to the Outer Planets, Volume 7 - Jupiter	NASA		
V056	CD	Voyagers to the Outer Planets, Volume 8 - Jupiter	NASA		
V057	CD	Venus Explorer	Hinkley, R. John	1994	
V058	CD	Mars Explorer	Hinkley, R. John	1992	
V059	CD	Imaging the Universe, Software and Images	Mutel, Robert L.; Palen, Stacy E.; Downey, Elwood	1997	
V060	CD	Return to the Moon	Lunar Eclipse Software	1993	
V061	CD	Our Solar System and Beyond	CD Titles	1996	
V062	CD	Space and Astronomy, 1080 Image Files, 5000 Text Files, Astronomy and Space Shareware	Walnut Creek CDROM	1993	
V063	CD	Spectroscopy	Warner	2008	
V064	CD	Space Series - Apollo	Quanta Press Inc.	1991	
V065	CD	Ring World, Cassini-Huygens Mission to Saturn and its Moons	NASA; JPL	2003	
V066	CD	Clear Skies! Astronomy Online	Swinburne University of Technology		
V067	CD	B&C Project	CAA		
V068	CD	B&C Project: Video, Photos, PDF of Manual	CAA		
V069	CD	Pises Atlas – Prism 98, Deep Sky Images	Sky Publishing Corporation	1998	
V070	CD	Stellar Spectra	Nauman, Doug		
V071	CD	SOHO Exploring The Sun	ESA		
V072	CD	Hubble Site Light	Sky & Telescope	2010	
V073	CD	Sky at Night 5, Search for Alien Life + ...	BBC	2005	
V074	CD	Sky at Night 6, Mapping the Universe + ...	BBC	2005	
V075	CD	Sky at Night 7, Planetary Space Missions + ...	BBC	2005	
V076	CD	Sky at Night 8, Annular Solar Eclipse + ...	BBC	2006	
V077	CD	Sky at Night 9, Sun and Stars + ...	BBC	2006	
V078	CD	Sky at Night 10, Deep Impact Mission + ...	BBC	2006	
V079	CD	Sky at Night 11, Mauna Kea Observatories + ...	BBC	2006	
V080	CD	Sky at Night 12, Saturn + ...	BBC	2006	
V081	CD	Sky at Night 13, Total Solar Eclipse + ...	BBC	2006	

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V082	CD	Sky at Night 14, Dark Matter + ...	BBC	2006	
V083	CD	Sky at Night 15, Deep Sky Planner Software + ...	BBC	2005	
V084	CD	Sky at Night 16, The Sun + ...	BBC	2005	
V085	CD	Sky at Night 17, The Pleiades (1961 episode) + ...	BBC	2005	
V086	CD	Sky at Night 18, Moon Landing Panoramas, + ...	BBC	2006	
V087	CD	Sky at Night 19, Best Astro Images of 2006 + ...	BBC	2006	
V088	CD	Sky at Night 20, Venus Then and Now + ...	BBC	2007	
V089	CD	Sky at Night 21, Sounds of the Cosmos + ...	BBC	2007	
V090	CD	Sky at Night 22, The Lost Star Atlas + ...	BBC	2007	
V091	CD	Sky at Night 23, Golden Memories, 50th Anniversary	BBC	2007	
V092	CD	Sky at Night 24, Astro Panoramas + ...	BBC	2007	
V093	CD	Sky at Night 25, 50th Anniversary + ...	BBC	2007	
V094	CD	Sky at Night 26, Special TV Program + ...	BBC	2007	
V095	CD	Sky at Night 27, Messier 81 Photos + ...	BBC	2007	
V096	CD	Sky at Night 28, Astrophoto Management Software + ...	BBC	2007	
V097	CD	Sky at Night 29, First and Last Lunar Astronauts, + ...	BBC	2007	
V098	CD	Sky at Night 30, The Chris Lintott Interviews + ...	BBC	2007	
V099	CD	Sky at Night 31, Jodrell Bank Radio Telescope + ...	BBC	2007	
V100	CD	Sky at Night 32, New Deep Sky Planner Software + ...	BBC	2008	
V101	CD	Sky at Night 33, Photoplus 8 Software + ...	BBC	2008	
V102	CD	Sky at Night 34, Stellarium Software + ...	BBC	2008	
V103	CD	Sky at Night 35, Lunar Special, Apollo 17, + ...	BBC	2008	
V104	CD	Sky at Night 36, Sputnik's Children (Satellites) + ...	BBC	2008	
V105	CD	Sky at Night 37, Classic Episodes with Arthur Clarke + ...	BBC	2008	
V106	CD	Sky at Night 38, Sky at Night Early Days + ...	BBC	2008	
V107	CD	Sky at Night 39, Explore the Galaxy Software + ...	BBC	2008	
V108	CD	Sky at Night 40, Patrick Moore's Telescopes + ...	BBC	2008	
V109	CD	Sky at Night 41, Invention of the Telescope + ...	BBC	2008	
V110	CD	Sky at Night 42, Greatest Scopes of the 20th Century + ...	BBC	2008	
V111	CD	Sky at Night 43, Apollo 8 Special + ...	BBC	2008	
V112	CD	Sky at Night 44, Spacecraft Set for 2009 Launch + ...	BBC	2009	
V113	CD	Sky at Night 45, Map the Sky Software + ...	BBC	2009	
V114	CD	Sky at Night 46, Apollo 9 Special + ...	BBC	2009	
V115	CD	Sky at Night 47, Classic 1970 Episode + ...	BBC	2009	
V116	CD	Sky at Night 49, BBC Radio Program About Galileo + ...	BBC	2009	
V117	CD	Sky at Night 50, Apollo 11 Special + ...	BBC	2009	
V118	CD	Sky at Night 51, 5 Essential Astronomy Tools + ...	BBC	2009	
V119	CD	Sky at Night 52, X-15 Aircraft + ...	BBC	2009	
V120	CD	Sky at Night 53, Moon Impact! (by a spacecraft) + ...	BBC	2009	
V121	CD	Sky at Night 54, Apollo 12 Special + ...	BBC	2009	
V122	CD	Sky at Night 55, Build Your Own Dome + ...	BBC	2009	
V123	CD	Sky at Night 56, Moondust + ...	BBC	2010	
V124	CD	Sky at Night 57, Cutting Edge Amateur Astronomy in 1977	BBC	2010	
V125	CD	Sky at Night 58, Fly the Shuttle + ...	BBC	2010	
V126	CD	Sky at Night 59, Apollo 13 + ...	BBC	2010	
V127	CD	Sky at Night 60, Britain's Space Race + ...	BBC	2010	
V128	CD	Sky at Night 61, Noctilucent Clouds + ...	BBC	2010	
V129	CD	Sky at Night 62, Redshift 7 Planetarium Software + ...	BBC	2010	
V130	CD	Sky at Night 63, Classic Episode from 1986 + ...	BBC	2010	
V131	CD	Sky at Night 64, 10 Essential Software Tools + ...	BBC	2010	
V132	CD	Sky at Night 65, Living on Mars + ...	BBC	2010	
V133	CD	Sky at Night 66, Visiting the Very Large Telescope + ...	BBC	2010	
V134	CD	Sky at Night 67, Nuclear Spacecraft (radio program) + ...	BBC	2010	
V135	CD	Sky at Night 68, Apollo 14 Special + ...	BBC	2011	
V136	CD	Sky at Night 69, Software for Observing + ...	BBC	2011	
V137	CD	Sky at Night 70, Classic Episode from 1987 + ...	BBC	2011	
V138	CD	Sky at Night 71, X-Ray Astronomy (radio program) + ...	BBC	2011	
V139	CD	Sky at Night 72, Edit Your Photos + ...	BBC	2011	
V140	CD	Sky at Night 73, The Space Shuttle (radio program) + ...	BBC	2011	
V141	CD	Sky at Night 74, Apollo 15 Special + ...	BBC	2011	
V142	CD	Sky at Night 75, Imaging Software + ...	BBC	2011	
V143	CD	Sky at Night 76, Astrophoto Pioneer David Malin + ...	BBC	2011	
V144	CD	Sky at Night 77, Classic Episode from 1982 + ...	BBC	2011	
V145	CD	Sky at Night 78, Astronomy Tools for a PC + ...	BBC	2011	
V146	CD	Sky at Night 79, The Science of Apollo + ...	BBC	2011	
V147	CD	Sky at Night 80, Perfect Your Images + ...	BBC	2012	

REF #	Media*	BOOK, CD OR DVD TITLE	AUTHOR	DATE	COMMENTS
V148	CD	Sky at Night 81, The Lost 1963 Episode (Arthur Clarke) + ...	BBC	2012	
V149	CD	Sky at Night 82, Astronomers Discuss the Cosmos + ...	BBC	2012	
V150	CD	Sky at Night 83, Apollo 16 Special + ...	BBC	2012	
V151	CD	Sky at Night 84, On Board the ISS + ...	BBC	2012	
V152	CD	Sky at Night 85, Classic Episode - 2004 Venus Transit + ...	BBC	2012	
V153	CD	Sky at Night 86, Experts Discuss the Solar System + ...	BBC	2012	
V154	CD	Sky at Night 87, Classic Episode - Halley's Comet + ...	BBC	2012	
V155	CD	Sky at Night 88, Square Kilometer Array + ...	BBC	2012	
V156	CD	Sky at Night 89, ESO's 50th Birthday + ...	BBC	2012	
V157	CD	Sky at Night 90, 50 Years of ESO + ...	BBC	2012	
V158	CD	Sky at Night 91, The Moore Marathon + ...	BBC	2012	
V159	CD	Sky at Night 92, 2013's Top Sky Sights + ...	BBC	2012	
V160	CD	Sky at Night 93, Classic Episode - 1973 Solar Eclipse + ...	BBC	2013	
V161	CD	Sky at Night 94, The Last Goodnight + ...	BBC	2012	
V162	CD	Sky at Night 95, Hidden Space Missions + ...	BBC	2013	
V163	CD	Sky at Night 96, Skylab 40 Years On + ...	BBC	2013	
V164	CD	Sky at Night 97, Classic Episode - Mariner 9 to Mars + ...	BBC	2013	
V165	CD	Sky at Night 98, Imaging Software + ...	BBC	2013	
V166	CD	Sky at Night 99, Classic Episode - 1988 Perseids + ...	BBC	2013	
V167	CD	Sky at Night 100, Astronomical Events of the Decade + ...	BBC	2013	
V168	CD	Sky at Night 101, Magnificent Moons + ...	BBC	2013	
V169	CD	Sky at Night 102, Classic Episode - 1991 Light Pollution + ...	BBC	2013	
V170	CD	Sky at Night 103, ISS Observing Special + ...	BBC	2013	
V171	CD	Sky at Night 104, A Decade on Mars - Rovers + ...	BBC	2014	
V172	CD	Sky at Night 105, Future of Spaceflight + ...	BBC	2014	
V173	CD	Sky at Night 106, Classic Episode - 1986 Solar Science + ...	BBC	2014	
V174	CD	Sky at Night 107, Enthralling Eclipses + ...	BBC	2014	
V175	CD	Sky at Night 108, Exoplanets + ...	BBC	2014	
V176	CD	Sky at Night 109, Citizen Astronomy + ...	BBC	2014	
V177	CD	Sky at Night 110, Earth in the Firing Line (Asteroids) + ...	BBC	2014	
V178	CD	Sky at Night 111, Space Shuttle + ...	BBC	2014	
V179	CD	Sky at Night 112, Descent into Saturn - Cassini + ...	BBC	2014	
V180	CD	Sky at Night 113, Are We Alone? + ...	BBC	2014	
V181	CD	Sky at Night 114, The European Space Age + ...	BBC	2014	
V182	CD	Sky at Night 115, 2014's Best Space Events + ...	BBC	2014	
V183	CD	Sky at Night 116, Space Weather Alert + ...	BBC	2014	
V184	CD	Sky at Night 117, Astronomy World Tour + ...	BBC	2015	
V185	CD	Sky at Night 119, New Horizons Nears Pluto + ...	BBC	2015	
V186	CD	Sky at Night 120, Classic, Midsummer and Megaliths + ...	BBC	2015	
V187	CD	Sky at Night 121, Messenger's Mercury Impact + ...	BBC	2015	
V188	CD	Sky at Night 122, Bill Nye (Science Guy) + ...	BBC	2015	
V189	CD	Sky at Night 123, Watch the Perseids + ...	BBC	2015	
V190	CD	Sky at Night 124, Rosetta Nears the Sun + ...	BBC	2015	
V191	pb + 4 DVDs	Radio Astronomy: Observing the Invisible Universe	Great Courses: Lockman, Felix J.	2017	24 x 30 minutes
V192	pb + 4 DVDs	The Remarkable Science of Ancient Astronomy	Great Courses: Schaefer, Bradley E.	2017	24 x 30 minutes; checked out
V193	pb + 4 DVDs	Understanding Gravity: Black Holes, Tides, and Curved Spacetime	Great Courses: Schumacher, Benjamin	2013	24 x 30 minutes
V194	4 DVDs	The Universe, The Complete Season Six	A&E Television Networks	2011	
V195	DVD	The Last Man on the Moon	Mark Stewart, executive producer	2016	
V196	DVD	400 Years of the Telescope	Interstellar Studios	2008	60 minutes
V197	pb + 4 DVDs	Introduction to Astrophysics	Great Courses: Winn, Joshua N.	2018	24 x 30 minutes
V198	CD	Sky Map Pro 4 software	Marriott, Chris	2002	
V199	CD	Sky Shed Roll-off Roof Observatory Plans (6)	Sky Shed	2005	
V200	CD	The Sky Level I for: Celestron (Windows 95 Compatible)	Software Bisque	?	
V201	pb + 2 DVDs	Our Night Sky	Great Courses: Murphy, Edward M.	2010	12 x 30 minutes
V202	pb + 3 DVDs	A Visual Guide to the Universe	Great Courses: Meyer, David M.	2014	18 x 30 minutes
V203	pb + 2 DVDs	Experiencing Hubble: Understanding the Greatest Images of the Universe	Great Courses: Meyer, David M.	2011	12 x 30 minutes
V204	pb + 4 DVDs	New Frontiers: Modern Perspectives on Our Solar System	Great Courses: Summers, Frank	2008	24 x 30 minutes
V205	pb + 4 DVDs	A Field Guide to the Planets (Disc 1 missing)	Great Courses: Stanley, Sabine	2019	24 x 30 minutes

REF #	Media*	BOOK, CD OR DVD TITLE	AUTHOR	DATE	COMMENTS
V206	pb + 16 DVDs	Understanding the Universe: An Introduction to Astronomy, 2nd Edition	Great Courses: Filippenko, Alex	2007	96 x 30 minutes; 2nd copy
V207	pb + 4 DVDs	Dark Matter, Dark Energy: The Dark Side of the Universe	Great Courses: Carroll, Sean	2007	24 x 30 minutes; 3rd copy
V208	pb + 4 DVDs	Radio Astronomy: Observing the Invisible Universe	Great Courses: Lockman, Felix J.	2017	24 x 30 minutes; 2nd copy
V209	pb + 4 DVDs	Chaos	Great Courses: Strogatz, Steven	2008	24 x 30 minutes
V210	pb + 4 DVDs	Meteorology: An Introduction to the Wonderful World of the Weather	Great Courses: Fovell, Robert G.	2010	24 x 30 minutes
V211	pb + 4 DVDs	Understanding Modern Electronics	Great Courses: Wolfson, Richard	2014	24 x 30 minutes
V212	pb + 6 DVDs	Mathematics Describing the Real World: Precalculus and Trigonometry	Great Courses: Edwards, Bruce H.	2011	36 x 30 minutes
V213	pb + 6 DVDs	Understanding Calculus: Problems, Solutions, and Tips	Great Courses: Edwards, Bruce H.	2011	36 x 30 minutes
V214	9 CDs	Real Sky, The Palomar Observatory Sky Survey	The Astronomical Society of the Pacific; The Space Telescope Science Institute	1996	
V215	11 CDs	Real Sky South, The Digitized Southern Sky Survey	The Astronomical Society of the Pacific; The Space Telescope Science Institute	????	
V216	CD	Eye & Telescope, The Deep Sky Observing Planner, V3.0	Cambridge University Press	2011	
V217	DVD	Alien Faces	Infinite Cosmos (Astronomy magazine)	2008	A&E Television
V218	DVD	Alien Planets	Infinite Cosmos (Astronomy magazine)	2007	A&E Television
V219	DVD	Another Earth	Infinite Cosmos (Astronomy magazine)	2009	A&E Television
V220	DVD	Apollo 13: To the Edge and Back	Infinite Cosmos (Astronomy magazine)	1994	A&E Television; checked out
V221	DVD	Asteroid Attack	Infinite Cosmos (Astronomy magazine)	2010	WGBH / Boston
V222	DVD	Astrobiology	Infinite Cosmos (Astronomy magazine)	2007	A&E Television
V223	DVD	Astrospies	Infinite Cosmos (Astronomy magazine)	2008	Nova
V224	DVD	Big Bang	Infinite Cosmos (Astronomy magazine)	2011	Discovery Comm.
V225	DVD	Biggest Things in Space	Infinite Cosmos (Astronomy magazine)	2007	A&E Television
V226	DVD	Can We Make it to Mars?	Infinite Cosmos (Astronomy magazine)	2011	Nova
V227	DVD	Catastrophes that Changed the Planet	Infinite Cosmos (Astronomy magazine)	2011	A&E Television
V228	DVD	Colonizing Space	Infinite Cosmos (Astronomy magazine)	2008	A&E Television
V229	DVD	Comet Catastrophe	Infinite Cosmos (Astronomy magazine)	2007	A&E Television
V230	DVD	Cosmic Apocalypse	Infinite Cosmos (Astronomy magazine)	2008	A&E Television
V231	DVD	Crash Landing on Mars	Infinite Cosmos (Astronomy magazine)	2010	A&E Television
V232	DVD	Dark Matter / Dark Energy	Infinite Cosmos (Astronomy magazine)	2007	A&E Television
V233	DVD	The Day the Moon was Gone	Infinite Cosmos (Astronomy magazine)	2010	A&E Television
V234	DVD	Deadly Comets & Meteors	Infinite Cosmos (Astronomy magazine)	2007	A&E Television
V235	DVD	Deep Freeze & Alien Sounds	Infinite Cosmos (Astronomy magazine)	2010	A&E Television
V236	DVD	Deep Space Disasters	Infinite Cosmos (Astronomy magazine)	2007	A&E Television
V237	DVD	Eclipse of the Century	Infinite Cosmos (Astronomy magazine)	1992	Nova
V238	DVD	Edge of Space	Infinite Cosmos (Astronomy magazine)	2009	A&E Television
V239	DVD	Einstein's Dream	Infinite Cosmos (Astronomy magazine)	2003	Nova
V240	DVD	The End of Earth: Deep Space Threats to Our Planet	Infinite Cosmos (Astronomy magazine)	2007	A&E Television
V241	DVD	Exploring Space: The Quest for Life	Infinite Cosmos (Astronomy magazine)	2006	KCTS Television
V242	DVD	Extreme Energy	Infinite Cosmos (Astronomy magazine)	2009	A&E Television
V243	DVD	Finding Life Beyond Earth	Infinite Cosmos (Astronomy magazine)	2011	Nova
V244	DVD	400 Years of the Telescope	Infinite Cosmos (Astronomy magazine)	2008	Interstellar Studios
V245	DVD	Gravity	Infinite Cosmos (Astronomy magazine)	2007	A&E Television
V246	DVD	Heavenly Destruction	Infinite Cosmos (Astronomy magazine)	2014	A&E Television
V247	DVD	How Big, How Far, How Fast	Infinite Cosmos (Astronomy magazine)	2010	A&E Television
V248	DVD	How the Solar System was Made	Infinite Cosmos (Astronomy magazine)	2010	A&E Television
V249	DVD	Hubble's Amazing Rescue	Infinite Cosmos (Astronomy magazine)	2009	Nova
V250	DVD	The Journey to Palomar	Infinite Cosmos (Astronomy magazine)	2008	Mason Productions
V251	DVD	Jupiter the Giant Planet	Infinite Cosmos (Astronomy magazine)	2007	A&E Television
V252	DVD	Life and Death of a Star	Infinite Cosmos (Astronomy magazine)	2007	A&E Television
V253	DVD	Life Beyond Earth	Infinite Cosmos (Astronomy magazine)	1999	KCTS Television
V254	DVD	Light Speed	Infinite Cosmos (Astronomy magazine)	2009	A&E Television
V255	DVD	Living in Space	Infinite Cosmos (Astronomy magazine)	2008	A&E Television
V256	DVD	Magnetic Storm	Infinite Cosmos (Astronomy magazine)	2010	A&E Television
V257	DVD	Mars: The New Evidence	Infinite Cosmos (Astronomy magazine)	2010	A&E Television
V258	DVD	Mars the Red Planet	Infinite Cosmos (Astronomy magazine)	2007	A&E Television
V259	DVD	Meteors: Fire in the Sky	Infinite Cosmos (Astronomy magazine)	2005	A&E Television
V260	DVD	Microscopic Universe	Infinite Cosmos (Astronomy magazine)	2010	A&E Television
V261	DVD	Monster of the Milky Way	Infinite Cosmos (Astronomy magazine)	2006	Nova

