

No.	TITLE	AUTHOR	DATE
1	Amateur astronomer & his telescope	Roth	1972
2	Celestial Objects	Smyth	1844
3	Stereo Star Maps with 3-D Glasses	Monkhouse & Cox	1989
4	Why nothing can travel faster than light	Zimmerman	1995
5	A Star Atlas	Proctor	1870
6	The Moon	Neison	1876
7	Sky Atlas 2000 (Large Copy)	Titron & Sinnott	2000
8	Observational Amateur Astronomer	Moore	1995
9	Exploring the night sky with Binoculars	Moore	1986
10	Modern Amateur Astronomer	Moore	1995
11	Earth, Life & the Universe	Triton	2001
13	Atlas of Astronomy	Ball	1892
17	Eyes on the Universe (The Telescope)	Moore	1997
19	Atlas of Stella Spectra	Higgins	1899
20	Guide to Comets	Moore	1977
21	Colour Star Atlas	Moore	1973
23	Solar System Travellers Guide	Miller & Hartman	1981
24	Astronomy & Astrophysics Encyclopaedia	Maran	1991
26	Deep Space	Ronan	1982
27	Planets	McNab & Younger	1999
28	The Mars Odyssey	Loud	2003
31	Splendour of the Heavens Vol1	Hutchinson	1923
32	Splendour of the Heavens Vol 2	Hutchinson	1923
33	Meteors	Oliver	1925
35	The Moon in Focus	Rackham	1968
36	The Sun & the Amateur Astronomer	Baxter	1973
45	Eclipses of the Sun & Moon	Woollen	1937
48	Binocular Variable Stars	BAA	1985
50	The Royal Greenwich Observatory	Jones	1943
54	Comets	Moore	1973
56	The Story of Variable Stars	Campbell	1946
59	Some Famous Stars	Smart	1950
60	At the Sign of the Ornerly	Taylor & Wilson	1950
61	A Century of Astronomy	Armitage	1950
62	William Herschel	Sidgewick	1950
63	Handbook foot the Telescope Making	Howard	1984
64	Worlds in Collision	Velikovson	1950
65	Astronomy with Binoculars	Muirden	1985
66	RAS Journal Vol 2 -Vol 20	RAS	1979
68	The Modern Universe	Littleton	1953
69	Astronomy for Everyman	Davidson	1954
72	Concise History of Astronomy	Hoskin	1999
74	Black Holes the end of the Universe	Taylor & Wilson	1973
75	Guide to the Planets	Moore	1954
76	Objects for the Telescope Vol 2 Stars	Webb Society	1962
78	Large Optical Telescopes	Thompson	1995
80	Open & Globules Clusters Vol 3	Webb Society	1980
83	History of the Telescope	King	1979
88	Once round the Sun	Fraser	1958
91	Atlas of the Heavens Catalogue	Bevar	1964
92	Man's place in the Universe	Wallace	1904
95	Book of the Telescope	Frank	1960

96	Atlas of the night sky	Dunlop & Tirion	1989
99	Focus on the Stars	Steal	1963
104	Constellations	Hamlyn	1969
105	The Search for Planet X	Simon	1969
109	Birr Castle	Moore	1971
111	Tables Syzygies (Moon)	Meevs	1963
112	Tables des petites planet's (Minor Planets)	Meevs	1963
113	Discover the sky with Telescope & Camera	Knox	1976
114	Atlas of the Heavens (2 Field Copy A&B)	Becvar	1975
115	Revised NGC Catalogue	Arizona Press	1975
119	New Science in the Solar System	New Scientist	1975
125	Worlds Beyond	Ridpath	1975
126	Equatorial Telescope Adjustment	Grubb	
138	The Path of the Planets	Tricker	1967
140	New Popular Star Atlas	Inglis	1967
143	Practical Astronomy	Schroeder	1961
148	All About Telescopes	Brown	1991
153	Paper by Alf Curtis (SAS Member)	BAA	1974
160	Outer Space Photograph	Paul	1960
163	The Exploration of Outer Space	Lovell	1962
164	The Planet Venus	Moore	1956
167	Mission to the Planets	Moore	1990
168	What Star is That?	Brown	1977
169	Mathematical Astronomy	Beet	1977
174	Make your own Telescope	Spry	1978
175	Guide to the Moon	Moore	1976
178	Astronomers Stars	Moore	1987
179	First steps in Astronomy	Burns	1943
180	Optical Instruments	Frank	1979
184	How to use Lenses & Mirrors	English	
186	The Beginners Telescope	BAA	1948
187	Photography & the Amateur	BAA	1952
188	Methods of Observations	BAA	
190	The Story of Hertzsprung Russell	Waterfield	
191	Plaisphere	Phillips	
193	The Messier Album	Mallas & Kreimer	1979
205	Stonehenge	Posting	1987
206	The Planet Mercury	Antoniadi	1974
208	Handbook of Double Stars Vol 1	Webb Society	1975
209	The Solar System	BIS	
210	How Rockets work	BIS	
211	Astronautics Model Making	BIS	
212	Teacher's Handbook of Astronautics	BIS	
213	Introducing children to space	NASA	
214	History of Astronautics up to 1945	Langton	
215	History of Astronautics up to 1945 - 1962	Hunt	
217	Spaceflight Vol 1 - Vol 15		1956/73
223	The State of the Universe	Bath	1980
224	Atlas of the Universe	Moore	1980
225	Introducing to Radio Astronomy	Shields	1976
228	Out of the Zenith, Jodrell Bank 1957 - 1970	Lovell	1973
229	The Planet Uranus	Alexander	1965
231	Guide to Observers of the Moon	BAA	1979

232	The Solar System	BAA	1980
233	Instrumental & Technical Advances	Waterfield	1955
234	Atlas Eclipticalis (Large Copy)	Sky	1975
236	Moon Map	NGC	1969
237	Photographic Atlas of the Moon	Miyamoto & Matsui	1960
238	The Name of the Minor Planets	Hetget	1955
239	The Atlas of the Solar System	Moore & Hunt	1984
250	The Perfect Machine - Mount Palomar	Florence	1995
251	The Handy Space Answer Book	Engelbert & Dupu's	1997
252	Apollo 11 NASA Mission Report + CD	NASA	1999
254	Handbook of Planet Observer's	Price	2000
255	Turn left at Orion	Davis / Consolmagno	2000
257	Eclipses of the Sun & Moon	Bruce	1999
258	Practical Astronomy Handbook	Mills	1994
259	Near Earth Objects Task Force	HMSO	2001
260	Stella Evolution	RGO	2000
261	Redshift & the Problems	Clane	2001
263	Night Sky Companion	Times	1999
264	Sundials in DERA	Bateman	2000
s01	Mars	Patrick Moore	1998
s02	Discovering the Universe	Kaufmann	1990
s03	Infinity Rising - View of the Universe	Szyminek	2005
s04	Stargazing Complete Guide	Scagell	
s05	Stars A Journey through Birth/Life/Death	Prinja	2008
s06	Meteorites their impact on science & history	Zande & Rotaru	2001
s07	Photoshop Astronomy + DVD	Ireland	2005
s08	Universe	Snow & Brownsberge	1997
s09	Guide to the Night Sky	Levys	2001
s10	How to photograph the Moon, Planets DSLR	Buck	2006
s11	How to Observe Galaxies		
s12	Making Deepsky Images	Parker	2006
s13	Digital Astro Photography		
s14	Deep-Sky Wonders		
s15	Planetary Scientists Companion	Lodders & Fegley	1998
s17	Guide to the Stars & Planets	Moore	2004
s18	The Sun in Eclipse	Maunder & Moore	1998
s19	Sun, Earth, and Sky	Lang	2006
s20	Theory of Stellar Structure & Evolution	Prialnik	2010
s21	Field Guide to Meteors & Meteorites	Norton & Chitwood	2008
s22	Through the telescope		
s23	Illustrated guide to Astronomical Wonders	Thompson & Thompson	2007
s24	Moon Observer's Guide	Grego	2003
s25	New CCD Astronomy		
s67	Introduction to Digital Astro Photograph		
s26	Atlas of Space	Time Life	2000
s27	Working of the Universe	Time Life	2000
s28	Moons & Rings	Time Life	2000
s29	The Caldwell Objects (Observing)	Ratledge	2000
s30	Uranus, Neptune & Pluto How to Observe them	Schmude,Jr	2008
s31	Astronomical Image Processing + CD	Berry & Bumell	2000
s32	Guide to taking & processing webcam images	Dave Eagle	2016
s33	Guide to stacking images in deep sky stacker	Dave Eagle	2016
s34	Astrophotography (photoshop techniques)	Dave Eagle	2017

