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1		SOUTHERN ASTRONOMICAL SOCIETY LIBRARY			
2	COLOUR CODE GUIDE				
3	 Astro-imaging	 Cosmology	 History	 Lunar	 Technical
4	 Astronomy	 Handbooks	 Hardware	Reviewed on website - Hyperlinked ✓ publication date	
5	Code	Title	Author / Publisher	Topic	Comments
6		<u>Astrophotography for the Amateur</u>	Michael Covington	astro-imaging	✓ 1991
7		<u>Astrophotography on the Go</u>	Joseph Ashkey	astro-imaging	✓ 2014
8		<u>Budget Astrophotography</u>	Timothy Jensen	astro-imaging	✓ 2014
9		<u>Handbook of Astronomical Image Processing (The)</u>	Richard Berry, James Burnell	astro-imaging	✓ 2005
10		<u>How to Photograph the Moon and Planets (Digital Camera)</u>	Tony Buick	astro-imaging	✓ 2006
11		<u>LFK Astronomical Exposure Guides (The)</u>	Larry Kalinowski	astro-imaging	1972
12		<u>Making Beautiful Deep-Sky Images</u>	Greg Parker	astro-imaging	✓ 2007
13		<u>Practical Astrophotography</u>	Jeffrey Charles	astro-imaging	✓ 2004
14		<u>Zone System for Astro Imaging (The New Astro)</u>	Rod Wodaski	astro-imaging	✓ 2 copies 2006
15		<u>Advanced Amateur Astronomy</u>	Gerald North	astronomy	✓ 1998
16		<u>Amateur Astronomer (The)</u>	Patrick Moore	astronomy	✓ 1990
17		<u>Astronomical Objects for Southern Telescopes</u>	David Malin + David J Frew	astronomy	✓ 1995
18		Astronomy 2016	Ken Wallace, Glenn Dawes, Peter Northfield	astronomy	Reference Only
19		<u>Astronomy Hacks</u>	R & B Thompson	astronomy	✓
20		<u>Astronomy Quiz Book (The)</u>	Patrick Moore	astronomy	1978
21		<u>Atlas of the Constellations</u>	Giles Sparrow	astronomy	✓
22		<u>Atlas of the Southern Night Sky</u>	Steve Massey, Steve Quirk	astronomy	✓

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23	★	Atlas Of the Universe (The)	Mitchell Beazley	astronomy	Not for loan
24	★	<u>Backyard Astronomy</u>	Robert Burnham, David Levy + others	astronomy	✓ 2003
25	★	<u>Bad Astronomy</u>	Philip Plait	astronomy	✓ 2002
26	★	<u>Brightest Stars (The)</u>	Fred Schaaf	astronomy	✓ 2008
27	★	<u>Caldwell Objects: Deep-Sky Companions:</u>	Stephen James O'meara	astronomy	✓ 2003
28	★	<u>Concise Guide to the STARS AND PANETS</u>	Duncan John	astronomy	✓ 2006
29	★	<u>Deep Space (2014)</u>	Govert Schilling	astronomy	✓ 2013
30	★	<u>Down to Earth Guide to the Cosmos</u>	Mark Thompson	Astronomy	✓ 2014
31	★	<u>Empire of the Sun, Planets and Moons of the Solar System</u>	John Gribbin & Simon Goodwin	astronomy	✓ 1998
32	★	<u>From Here to Infinity (Guide to Astronomy)</u>	J and M Gribbin	astronomy	✓ 2008
33	★	<u>Hubble Space Telescope - New views of the Universe</u>	Mark Voit	astronomy	✓ 2000
34	★	<u>Illustrated Encyclopaedia of Astronomy</u>	John Man	astronomy	✓ 1998
35	★	<u>Illustrated Guide to Astronomy</u>	Bill Yenne	astronomy	✓ 1993
36	★	<u>In Quest of the Universe</u>	Karl F Kuhn, Theo Koupelis	astronomy	✓ 2001
37	★	<u>Messier Objects: Deep-Sky Companions:</u>	Stephen James O'meara	astronomy	✓ 2001
38	★	<u>Our Sun</u>	Christopher Cooper	astronomy	✓ 2013
39	★	<u>Pattern Asterisms</u>	John Chiravalle	astronomy	✓ 2006
40	★	<u>Planet 11677</u>	(Japanese text)	astronomy	✓ 2013
41	★	<u>Practical Skywatching</u>	David Levy & John O'Brien	astronomy	✓ 2002
42	★	<u>Seeing Stars</u>	Kitchin and Forrest	astronomy	✓ 1998
43	★	Sky & Telescope 1979	magazine	astronomy	1979
44	★	<u>Sky Watch</u>	David Ellyard	astronomy	✓ 1998
45	★	<u>Sky Watching</u>	David H Levy	astronomy	✓ 1995
46	★	<u>Southern Sky (The)</u>	Reidy and Wallace	astronomy	✓ 1988

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47	★	<u>SPACE - The Definitive Visual Guide</u>	C Stott, R Dinwiddie, D Hughes, G Sparrow	astronomy	✓ 2015
48	★	<u>Space Places</u>	Roger Ressmeyer	astronomy	✓ 1990
49	★	<u>Space Watching</u>	Australian Geographic	astronomy	✓ 2001
50	★	<u>Star-Craving Mad (signed)</u>	Fred Watson	astronomy	✓ 2013
51	★	<u>Stars & Planets</u>	Chris Cooper, Pam Spence, Carole Stott	astronomy	✓ 2002
52	★	<u>Stars and Planets of the Southern Hemisphere</u>	Lionel Warner	astronomy	✓ 1986
53	★	Universe	ABC Books - Chief consultant, Fred Watson	astronomy	
54	★	<u>Universe 9th edition</u>	Freedman, Geller & Kaufmann	astronomy	✓ 2011
55	★	<u>Walk through the Southern Sky (A)</u>	Heifetz & Tirion	astronomy	✓ 2004
56	★	<u>Wonders of the Solar System</u>	Prof Brian Cox	astronomy	✓ 2011
57	★	<u>Wonders of the Universe</u>	Prof Brian Cox	astronomy	✓ 2011
58	★	<u>Target Earth</u>	Duncan Steel	astronomy	✓ 2003
59	★	<u>Eclipse : guide to watching Solar & Lunar Eclipses</u>	Philip s Harrington	astronomy eclipses	✓ 1997
60	★	<u>Comets - Creators and Destroyers</u>	David Levy	astronomy comets/meteors	✓ 1998
61	★	<u>Guide to Observing Meteor Showers</u>	David Levy	astronomy comets/meteors	✓ 2008
62	★	<u>Total Solar Eclipses</u>	Martin Mobberley	astronomy eclipses	✓ 2007
63	★	<u>Supernova Story (The)</u>	Laurence A Marschall	astronomy galaxies /supernovae	✓ 1994
64	★	<u>Flash! The hunt for the biggest explosions in the universe</u>	Govert Schilling	astronomy galaxies /supernovae	✓ 2002
65	★	Supernova Search Manual - AAVSO	Robert Evans	astronomy galaxies /supernovae	
66	★	<u>Dynamics of Spiral Planetary Motion (The)</u>	A.E. Dover	astronomy planets	✓ 2014
67	★	<u>Jupiter</u>	John W. McAnally	astronomy planets	✓ 2008
68	★	<u>Red Planet</u>	Giles Sparrow	astronomy planets	✓ 2015

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69	★	<u>Saturn and How to Observe It</u>	Julius L Benton	astronomy planets	✓ 2005
70	★	<u>Saturn: Exploring the Mystery of the Ringed Planet</u>	Nicole Mortillaro	astronomy planets	✓ 2010
71	★	<u>A Brief History of Time</u>	Stephen Hawking	cosmology	✓ 1998
72	★	<u>Edge of Infinity, Beyond the Black Hole (The)</u>	Paul Davies	cosmology	✓ 1994
73	★	<u>Einstein's Telescope</u>	Evalyn Gates	cosmology	✓ 2010
74	★	<u>Higgs - The invention & Discovery of the 'God Particle</u>	Jim Baggott	cosmology	✓ 2012
75	★	<u>In the Beginning</u>	Australian Academy of Science	cosmology	✓ 1974
76	★	<u>Other Worlds</u>	Paul Davies	cosmology	✓ 1990
77	★	<u>Universe in a Nutshell (The)</u>	Stephen Hawking	cosmology	✓ 2001
78	●	<u>Australian Guide to Stargazing</u>	Gregg Thompson	handbook	✓ 1993
79	●	<u>Cambridge Guide to Stargazing with your Telescope</u>	Robin Scagell	handbook	✓ 2000
80	●	<u>Complete Idiot's Guide to Astronomy (The) - 3rd edition</u>	Christopher De Pree Alan Axelrod	handbook	✓ 2004
81	●	<u>Field guide to the Deep Sky Objects</u>	Mike Inglis	handbook	✓ 2001
82	●	<u>Galaxies and how to observe them</u>	W Steinicke, R Jakiel	handbook	✓ 2007
83	●	<u>Guide to the Night Sky (A)</u>	Robert Burnham + others	handbook	✓ 2009
84	●	<u>Human Vision and the Night Sky</u>	Micheal Borgia	handbook	✓ 2006
85	●	<u>Key Definitions in Astronomy</u>	Jacqueline Mitton	handbook	✓ 1980
86	●	<u>Messier Album</u>	John Mallas + Evered Kreimer	handbook	✓ 1978
87	●	<u>Messier Album Observers Handbook</u>	John Mallas + Evered Kreimer	handbook	✓ 1979
88	●	<u>Nebulae, and How to Observe Them</u>	Steven Coe	handbook	✓ 2007
89	●	<u>Night Sky (a guide to observing the Sun, Moon and planets) (The)</u>	Steve Massey	handbook	✓ 2003
90	●	<u>Night Sky Month by Month (The)</u>	Will Gater + Giles Sparrow	handbook	✓ 2011
91	●	<u>Night Sky Month by Month (The)</u>	Will Gater + Giles Sparrow	handbook	Reference Only
92	●	<u>Norton's 2000.0 Star Atlas and Reference Handbook</u>	Ian Ridpath	handbook	✓ 1989
93	●	<u>Observer's Year 2nd edition (The)</u>	Patrick Moore	handbook	✓ 2005

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94	●	<u>Planetary Nebulae</u>	Steven Hynes	handbook	✓ 1991
95	●	<u>Stars and Planets (DK Handbook)</u>	Ian Ridpath	handbook	✓ 2010
96	●	<u>Stars of the Southern Skies</u>	Patrick Moore	handbook	✓ 1994
97	●	<u>Starware</u>	Philip Harrington	handbook	✓ 2002
98	●	Urano Metria 2000.0 Vol 1 (Nth Hemisphere)	Deep Sky Atlas	handbook	Not for loan
99	●	Urano Metria 2000.0 Vol 2 (Sth Hemisphere)	Deep Sky Atlas	handbook	Not for loan
100	●	Urano Metria 2000.0 Vol 3 Deep Sky Field handbook	Deep Sky Field handbook	handbook	Not for loan
101	●	<u>Stargazing for Fun (World Edition)</u>	Sam Nejad	handbook (2 copies)	✓ 1990
102	●	Collimating tool with CD and hard copy guide	Extract from Sky & Telescope 1988	hardware	
103	●	Farpoint - collimating tool	1.25 inch	hardware	not for loan
104	●	Southern Planisphere	Astrocall Publishing	hardware	
105	●	Southern Planisphere	Astrocall Publishing	hardware	
106	●	Southern Planisphere	York Optical	hardware	
107	●	Southern Planisphere	York Optical	hardware	
108	●	Starfinder Planisphere		hardware	
109	●	<u>Astronomy Before the Telescope</u>	Christopher Walker	history	✓ 1999
110	●	<u>Australian Astronauts</u>	Colin Burgess	history	✓ 2009
111	●	<u>Australian Astronomer - John Tebbutt</u>	Ragbir Bhathal	history	✓ 1993
112	●	<u>Blast Off!</u>	Ken McCracken	history	✓ 2008
113	●	<u>Brief History of Time (A) - A Reader's Companion</u>	Stephen Hawking	history	✓ 1992
114	●	<u>Erwin Rene van der Velden - Mars 2003 - A Passion</u>	Erwin van de Velden	history	✓ 2003
115	●	<u>Great Melbourne Telescope (The)</u>	Richard Gillespie	history	✓ 2011
116	●	<u>Great Scientists (The)</u>	John Farndon	history	✓ 2006
117	●	<u>On the Shoulders of Giants - illustrated</u>	Stephen Hawking	history	✓ 2004
118	●	<u>Planetary Astronomy</u>	Ronald Schorn	history	✓ 1999
119	●	<u>Roving Mars (signed)</u>	Steve Squyres	history	✓ 2005

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120	●	<u>Spectacular Women of Space</u>	Sonia Gueldenpfenning	history	✓ 2005
121	●	<u>Stargazer</u>	Fred Watson	history	✓ 2004
122	●	<u>Story of Astronomy (The)</u>	Peter Aughton	history	✓ 2008
123	●	<u>Telescope - Its History, Technology and the Future (The)</u>	Geoff Andersen	history	✓ 2007
124	●	<u>The Astronomers</u>	Donald Goldsmith	history	✓ 1991
125	●	<u>Under the Southern Cross. A Brief History of Astronomy in Australia</u>	Bhathal and White	history	✓ 1991
126	●	<u>Who Discovered What and When</u>	David Ellyard	history	✓ 2005
127	●	<u>Travelling to Infinity - Stephen Hawking</u>	Jane Hawking	history / biography	✓ 2014
128	●	<u>Carl Sagan - A Life</u>	Keay Davidson	history / biography	✓ 1999
129	●	<u>Stephen Hawking - A life in Science</u>	White and Gribbin	history / biography	✓ 1992
130	●	<u>Are We Alone ?</u>	Paul Davies	history/ philosophy	✓ 1995
131	●	<u>Visions</u>	Michio Kaku	history/ philosophy	✓ 1998
132	●	<u>Clementine Atlas of the Moon</u>	Ben Bussey, Paul D. Spudis	Lunar	✓ 2012
133	●	<u>Discover the Moon</u>	J Lacroux, C Legrand	Lunar	✓ 2004
134	●	<u>Exploring the Moon</u>	Steve Massey	Lunar	✓ 2006
135	●	<u>Exploring the Moon - The Apollo Expeditions</u>	David Harland	Lunar	✓ 2008
136	●	<u>Exploring the Moon Through Binoculars</u>	Ernest Cherrington	Lunar	✓ 1969
137	●	<u>Full Moon (large book)</u>	Michael Light	Lunar	✓ 1999
138	●	<u>Moon (The)</u>	Patrick Moore	Lunar	✓ 1982
139	●	<u>Shoot the Moon: A Complete Guide to Lunar Imaging</u>	Nicolas Dupont-Bloch	Lunar	✓ 2016
140	●	<u>Tracking Apollo to the Moon</u>	Hamish Lindsay	Lunar	✓ 2001
141	●	<u>Who Built the Moon</u>	Knight and Butler	Lunar	✓ 2005
142	●	<u>Affordable Amateur Observatories</u>	Gregg Thompson	technical	✓ 1980s
143	●	<u>Building a Roll-Off Roof Observatory</u>	John Hicks	technical	✓ 2009
144	●	<u>Exploring the Night Sky with Binoculars</u>	Patrick Moore	technical	✓ 1996
145	●	<u>Eye on the Sky, The fascination of telescopes</u>	Geoff Andersen	technical	✓ 2006

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146	●	<u>How to Make a Telescope</u>	Jean Texereau	technical	✓ 1984
147	●	<u>Practical Amateur Spectroscopy</u>	Stephen Tonkin	technical	✓ 2002
148	●	<u>Radio Astronomy</u>	Alan Nourse	technical	✓ 1989
149	●	<u>Setting up a Small Observatory</u>	David Arditti	technical	✓ 2008
150	●	<u>Sky is your Laboratory</u>	Robert Buchheim	technical	✓ 2007
151	●	<u>Telescope and Techniques</u>	Chris Kitchin	technical	✓ 2003
152	●	<u>Telescope Optics</u>	Rutten & Van Venrooij	technical	✓ 2002