

	A	B	C	D	E	F	G	H	I	J
1	lastname	firstname	title	dewey	dewey_n	dewey_n	publisher	year	notes	
2	AAAS		"The Moon Issue" of Science, Jan 30/1970	523.34	S			1970		
3	Hars nyi	Zsolt	...The Star-Gazer (translation of M. gis mozog a f'ld)	925.2	G		New York: G.P. Putnam's Sons	1939	Hars nyi, Zsolt, 1887- ...The Star-Gazer; translated from the Hungarian by Paul Ta	
4	Moore	Patrick (ed.)	1969 Yearbook of Astronomy	520.8	M		New York: W.W. Norton & Com	1968		
5	Royal Soc. of Canada		50 Years Retrospect: Roy. Soc. of Canada Anniversary Volume 1882-1932	506.9				1932		
6	Mayall	R.N. and M.W.	A Beginner's Guide to the Skies	523.89	M		New York: Putnam's	1960	By: Mayall, R. Newton, and Mayall, Margaret W.	
7	Mayall	R.N. and M.W.	A Beginner's Guide to the Skies	523.89	M		New York: G.P. Putnam's Sons	1960		
8	De Morgan	Augustus	A Budget of Paradoxes, Vol. I	502	D		Chicago: The Open Court Publis	1915		
9	De Morgan	Augustus	A Budget of Paradoxes, Vol. II	502	D		Chicago: The Open Court Publis	1915		
10	MacPherson	Hector	A Century's Progress in Astronomy	520.9	M		Edinburgh and London: William	1906		
11	Flight	Walter	A Chapter in the History of Meteorites	523.51	F		London: Dulau & Co.	1887		
12	Vince	S.	A Complete System of Astronomy, Vol. I	520	V	Vol. I	Cambridge: University Press	1797		
13	Vince	S.	A Complete System of Astronomy, Vol. II	520	V	Vol. II	Cambridge: University Press	1797		
14	Doig	Peter	A Concise History of Astronomy	520.9	D	Copy 2	New York: Philosophical Library	1950		
15	Smyth	Admiral et al	A Cycle of Celestial Objects	523.89	S		Oxford: Clarendon Press	1881	By: Smyth, Admiral William Henry, and Chambers, George F.	
16	Sokolow	Leonid	A Dual Ether Universe	530.1	S		New York: Exposition Press	1977		
17	Warner	W.R. et al	A Few Astronomical Instruments	522	W	Copy 1	Cleveland: Warner & Swasey	1900	By: Warner, W.R., and Swasey, A.	
18	Olcott	William Tyler	A Field Book of the Stars	523.89	O	Copy 1	New York: Putnam's	1935		
19	Kleczek	J. et al	A General Bibliography of Solar Prominence Research, 1880-1970	523.75	K		Prague: Czech Academy of Sci	1972	By: Kleczek, J., Lerov, J-L., and Orrall, F.Q.	
20	Barton	S.G. and Wm. H.	A Guide to the Constellations	523.89	B	Copy 1	New York: McGraw-Hill	1928	By: Barton, Samuel G., Barton, Wm. H.	
21	Proctor	R.A.	A Guide to the Constellations of the Southern Hemisphere	523.89	P		London: Longmans, Green	1896		
22	Dhama	B.L.	A Guide to the Jaipur Astronomical Observatory	522.19	D		B.L. Dhama	0		
23	Lewis	Isabel Martin	A Handbook of Solar Eclipses	523.78	L		New York: Duffield	1924		
24	Ball	John	A Handbook of the Prismatic Astrolabe	522.41	B		Cairo: Government Press	1919	By: Ball, John and Knox-Shaw, H.	
25	Gill	David	A History and Description of the Royal Observatory, Cape of Good Hope	522.19	G		London: His Majesty's Stationer	1913		
26	Dreyer	J.L.E.	A History of Astronomy from Thales to Kepler	520.9	D		Dover	1953		
27	Wurtz	Ad.	A History of Chemical Theory	540.9	W		London: MacMillan and Co.	1869		
28	Cotter	Charles Henry	A History of Nautical Astronomy	527.09	COT		London: Hollis & Carter	1968	387p. illus. Bibliography: p. 357-371.	
29	Tony	H.M. (ed.)	A History of Science in Canada	509	T		Toronto: Ryerson	1939		
30	Todhunter	I.	A History of the Mathematical Theories of Attraction and the ...	531.5	T	Vol. I	London: MacMillan	1873	Full title is: A History of the Mathematical Theories of Attraction and the Figure of	
31	Todhunter	I.	A History of the Mathematical Theories of Attraction and the ...	531.5	T	Vol. II	London: MacMillan	1873	Full title is: A History of the Mathematical Theories of Attraction and the Figure of	
32	Todhunter	I.	A History of the Mathematical Theory of Probability	510.9	T		Cambridge and London: MacMil	1865		
33	Williamson	I.K.	A History of the Montral Centre	520.6	W		Montral: RASC Montral Centre	1968		
34	Mattersdorf	Leo	A Key to the Heavens	523	M		New York: Fawcett Publ.	1952		
35	Stetson	Harlan et al	A Manual of Laboratory Astronomy	520.7	S		Boston: Eastern Science Supply	1928	By: Stetson, Harlan True, and Duncan, John Charles	
36	Herschel	John F.W.	A Manual of Scientific Enquiry	500	H		London: John Murray	1859		
37	Chauvenet	William	A Manual of Spherical and Practical Astronomy: Spherical Astronomy	522	C	Vol. I	Philadelphia: Lippincott	1887		
38	Chauvenet	William	A Manual of Spherical and Practical Astronomy: Theory and Use...	522	C	Vol. II	Philadelphia: Lippincott	1887	Full title: Theory and Use of Astronomical Instruments	
39	Muses	Charles A.	A More Exact Theory of Gravitation Deducible in Part From...	531.51	M		Roma: Consiglio Nazionale Dell	1965	Full title is: A More Exact Theory of Gravitation Deducible in Part from the Solar C	
40	Todd	David P.	A New Astronomy	520	T		New York: American Book Com	1897		
41	Le Sueur	W.W. Payn	A New Calendar for the Space Age	529.3	L		New York: Vantage Press	1965		
42	Proctor	Richard A.	A New Star Atlas	523.89	P		London: Longmans, Green	1887		
43	Taylor	Wilson	A New View of Surface Forces	532.6	T		Toronto: University of Toronto F	1925		
44	Slipher	Earl C.	A Photographic History of Mars	523.43	S		Flagstaff: Lowell Observatory	1962		
45	Halpine	Charles Graham	A Pilot's Meteorology	551.5	H		New York: Van Nostrand	1941		
46	Henderson	Alex C.	A Popular Introduction to Astronomy	523	H		Lerwick: T. & J. Manson	1905		
47	Wheeler	W.H.	A Practical Manual of Tides and Waves	525.6	W		London: Longmans, Green and C	1906		
48	Skyscrapers, Inc.		A Quarter Century of Skyscraping, 1932-1957.	520.627	S			1957	Compiled and edited by Maribelle Cormack and others.	
49	Space Sci. Board		A Review of Space Research	629.139	S		Washington, DC: Nat. Acad. Sci	1962		
50	Ball	W.W. Rouse	A Short Account of the History of Mathematics	510.9	B		London: MacMillan and Co., Ltd	1924		
51	Berry	Arthur	A Short History of Astronomy	520.9	B		London: John Murray	1898		
52	Berry	Arthur	A Short History of Astronomy	520.9	B	Copy 2	New York: Dover Publications	1961		
53	Sedgwick	W.T. et al	A Short History of Science	509	S		New York: The MacMillan Comp	1918	By: Sedgwick, W.T., and Tyler, H.W.	
54	Shapley	Harlow et al	A Source Book in Astronomy	520.9	S		New York: McGraw-Hill	1929	By: Shapley, Harlow, and Howarth, Helen E.	
55	Norton	Arthur P.	A Star Atlas	523.89	N		London: Gall and Inglis	1937		
56	Norton	Arthur P.	A Star Atlas	523.89	N		London: Gall and Inglis	1950		
57	Gamow	George	A Star Called the Sun	523.7	G		New York: Bantam Books Inc.	1964		
58	Comstock	George C.	A Text-book of Astronomy	520	C		New York: Appleton	1901		
59	Young	Charles A.	A Text-Book of General Astronomy	520	Y		Boston: Ginn & Company	1904		
60	Hayford	John F.	A Textbook of Geodetic Astronomy	522	H		New York: Wiley	1904		
61	Todhunter	I.	A Treatise of Plane Co-ordinate Geometry	516	T		Cambridge: MacMillan and Co.	1862		
62	Herschel	John F.W.	A Treatise on Astronomy	520	H		London: Longman	1851		
63	Herschel	John F.W.	A Treatise on Astronomy	523	H		London:Longman, Rees, Orme,	1833		
64	Salmon	George	A Treatise on Conic Sections	513.22	S		London: Longman, Brown, Gree	1863		
65	Boole	Geroge (F.R.S.)	A Treatise on Differential Equations	517.38	B		Cambridge and London: MacMil	1865		
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67	Maxwell	James Clerk	A Treatise on Electricity and Magnetism, Vol. I	537.1	M		Oxford: Clarendon Press	1873		
68	Maxwell	James Clerk	A Treatise on Electricity and Magnetism, Vol. II	537.1	M		Oxford: Clarendon Press	1873		
69	Gray	Andrew	A Treatise on Gyrostatics and Rotational Motion	531.34	G		London: MacMillan and Co., Lim	1918		
70	Doolittle	C.L.	A Treatise on Practical Astronomy	522	D		New York: Wiley	1903		
71	Frost	Percival	A Treatise on Solid Geometry	513.3	F		Cambridge and London: MacMil	1863		
72	Salmon	George	A Treatise on the Analytic Geometry	516	S		Dublin: Hodges, Smith, and Co.	1865		
73	Boole	George	A Treatise on the Calculus of Finite Differences	517.6	B		Cambridge: MacMillan and Co.	1860		
74	Tait	Peter et al	A Treatise on the Dynamics of a Particle	531.3	T		Cambridge and London: MacMil	1865	By: Tait, Peter Guthrie, and Steele, William John	
75	Lamb	Horace	A Treatise on the Mathematical Theory of the Motion of Fluids	532.5	L		Cambridge: Cambridge Universi	1879		

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1	lastname	firstname	title	dewey	dewey_n	dewey_n	publisher	year	notes	
76	Ewers	R.O. and L.M.	A Universe to Explore	520	E		Toronto: Holt, Rinehart and Winston	1976	Ewers, Ralph O. and Lynda M.	
77	Ewers	R.O. and L.M.	A Universe to Explore	520.7	E	1610	Holt, Rinehart	1976	Ewers, Ralph O. and Lynda M.	
78	Philip	Fox	Adler Planetarium and Astronomical Museum	520.74	A		Chicago: The Lakeside Press	1933	Fox, Philip, 1878-. Adler planetarium and astronomical museum. An account of the	
79	Thornton	John	Advanced Physiography	551.4	T		New York: Longmans, Green	1901		
80	Kopal	Zdenek (ed.)	Advances in Astronomy and Astrophysics, Volume 2 (1963)	520.82	K		New York and London: Academic	1963		
81	Kopal	Zdenek (ed.)	Advances in Astronomy and Astrophysics, Volume 3	520.82	K		Academic Press	1965		
82	Kopal	Zdenek (ed.)	Advances in Astronomy and Astrophysics, Volume 5	520.82			New York: Academic Press	1967		
83	Taylor	George F.	Aeronautical Meteorology	551.5	T		New York: Pitman	1941		
84	Larmor	Joseph	Aether and Matter	530.1	L		Cambridge: Cambridge University	1900		
85	Cassidy	William J.	Age of Creation	523.1	C		Toronto: William Briggs	1887	Book needs repair -- badly!	
86	Schilpp	Paul Arthur	Albert Einstein: Philosopher-Scientist	925	E		New York: Harper Torchbooks	1959		
87	White	James	Altitudes in the Dominion of Canada	557.1	W		Ottawa: The Mortimer Co., Ltd.	1915		
88	Richards	Joseph W.	Aluminum	669.7	R		Philadelphia: Henry Carey Baird	1887		
89	Sidgwick	John Benson	Amateur Astronomer's Handbook	522	S		London: Faber and Faber	1955	Sidgwick, John Benson, 1916-. 580 p. illus. 23cm. Includes bibliography.	
90	Ingalls	Albert G.	Amateur Telescope Making	522.2	I		Scientific American Publishing Co	1928		
91	Ingalls	Albert G.	Amateur Telescope Making	522.2	I		New York: Scientific American	1933		
92	Ingalls	Albert G.	Amateur Telescope Making, Advanced	522.2	I		New York: Mummu and Co.	1937		
93	Ingalls	Albert G.	Amateur Telescope Making, Book One	522.2	I		New York: Scientific American	1948		
94	Ingalls	Albert G.	Amateur Telescope Making, Book One	522.2	I	Copy 3	New York: Scientific American	1955		
95	Ingalls	A.G.	Amateur Telescope Making, Book One	522.2	I		New York: Scientific American	1957		
96	Ingalls	Albert G.	Amateur Telescope Making, Book Three	522.2	I		New York: Scientific American	1953		
97	Nininger	Harvey Harlow	American Meteorite Museum (Winslow, Arizona)	523.511	A		Winslow	1950	Nininger, Harvey Harlow, 1887-. The Nininger Collection of meteorites, a catalog	
98	Holden	Edward S.	An Account of Recent Progress in Astronomy (1879-1886)	522.19	H		Washington: Government Printin	1887		
99	Frost	Edwin Brant	An Astronomer's Life	925.2	F		Boston, New York: Houghton, Mi	1933		
100	Hall	Angelo	An Astronomer's Wife	920.7	H		Baltimore: Numm & Company	1908		
101	Gore	J.E.	An Astronomical Glossary (letter in book)	520.3	G		London: Crosby Lockwood and	1893	Letter in book.	
102	Kingston	M.R.	An Easy Pocket Guide for Beginners	523.89	K		London, ON: University of West	1958		
103	Kingston	H.R.	An Easy Pocket Star Guide for Beginners	523.89	K		London, ON: University of West	1929		
104	Riabov	Iurii A.	An Elementary Survey of Celestial Mechanics	521.1	RIA		New York: Dover	1961	Riabov, Iurii Aleksandrovich. An Elementary Survey of Celestial Mechanics, by Y.	
105	Parkinson	S.	An Elementary Treatise on Mechanics	531	P		Cambridge and London: MacMill	1863		
106	Whitehead	A.N.	An Enquiry Concerning the Principles of Natural Knowledge	501	W		Cambridge: University Press	1919		
107	Taylor	F. Sherwood	An Illustrated History of Science	509	T		New York: Frederick A. Praeger	1955		
108	Baker	Robert M.	An Introduction to Astrodynamics	629.402	B		New York: Academic Press	1960	By Robert M.L. Baker, Jr. (1930-) and Maud Worcester Makemson (1891-). 358	
109	Moulton	Forest Ray	An Introduction to Astronomy	520	M		New York: MacMillan	1906		
110	Hufer	C. et al	An Introduction to Astronomy	520	H		New York: Holt, Rinehart & Wins	1967		
111	Moulton	Forest Ray	An Introduction to Celestial Mechanics	521.1	M		New York: The MacMillan Comp	1902		
112	Chandrasekhar	Subrahmanyam	An Introduction to the Study of Stellar Structure	523.01	CHA		New York: Dover	1962	Chandrasekhar, Subrahmanyam, 1910-. 509p. illus. Reprint of the 1939 ed.	
113	Furness	Caroline E.	An Introduction to the Study of Variable Stars	523.844	F		Boston, New York: Houghton Mi	1915		
114	Furness	Caroline Ellen	An Introduction to the Study of Variable Stars	523.844	F		Boston, N.Y.: Houghton Mifflin C	1915	Furness, Caroline Ellen, 1869-. xx, 327, [1] p. incl. tables, diagrs., front., plates. 2	
115	Plummer	H.C.	An Introductory Treatise on Dynamical Astronomy	521.1	P		Cambridge: At the Cambridge U	1918		
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117	Newcomb	Simon	An Investigation of Orbit of Uranus W/ General Tables of its Motion	521.3	N		Washington: Smithsonian Institu	1873		
118	Wright	Thomas	An Original Theory of the Universe	520.9	W		New York: American Elsevier	1971		
119	Todhunter	I.	Analytical Statics	531.2	T		Cambridge: MacMillan and Co.	1858		
120	Plunket	Emmeline M.	Ancient Calendars and Constellations	529.3	P		London: Murray	1903		
121	Thiel	Rudolf	And There Was Light	520.9	T		New York: Knopf	1957	Translated by Richard and Clara Winston.	
122	Burda	E.J.	Applied Solar Energy Research	621.47	B		California: Stanford Research In	1955		
123	Heath	Thomas	Aristarchus of Samos	925	A		Oxford: The Clarendon Press	1913		
124	Naylor	P.I.H.	Astrology: An Historical Examination	133.509	NAY		Hollywood, CA: Wilshire Book	1967	242 p. illus. Bibliography: p. 229-234.	
125	Chichester	Francis	Astro-Navigation (Part 4)	527	C		London: Allen and Unwin	1942		
126	Willard	Emma	Astronography, or Astronomical Geography With the Use of the Globes	520.7	W		Troy, NY: Merriam, Moore & Co	1854		
127	Brown	Basil	Astronomical Atlases, Maps & Charts	524	B		London: Search Publishing Com	1932		
128	Gore	J. Ellard	Astronomical Curiosities	523	G		London: Chatte & Windus	1909		
129	Turner	Herbert Hall	Astronomical Discovery	520.9	T		London: Edward Arnold	1904		
130	Hughes	W.	Astronomical Figures	520.7	H		London: Society for Promoting C	1849		
131	Gore	J. Ellard	Astronomical Lessons	520.7	G		London: Sutton, Drowley	1890		
132	Reiz	A. et al (ed.)	Astronomical Papers Dedicated to Bengt Str'mgren	520.82	R		Copenhagen University	1978	By: Reiz, A., and Andersen, T. (editors)	
133	Voronsov-Veliaminov	Boris A.	Astronomical Problems; An Introductory Course in Astronomy	520.76	VOR		Oxford: Pergamon Press	1969	Voronsov-Veliaminov, Boris Aleksandrovich, 1904-. Translated by P.M. Rabbitt,	
134	Thackeray	A.D.	Astronomical Spectroscopy	522.67	T		London: Eyre and Spottiswoode	1961		
135	Flammarion	Camille	Astronomie Populaire	523	F		Marpon, Paris	1890		
136	Epping	J.	Astronomisches aus Babylon	520.9	E		Freiburg: Herder'sche Verlagsha	1889		
137	Dyson	F.W.	Astronomy	520	D		London: Dent	1910		
138	Baker	Robert Horace	Astronomy	520	B		New York: D. Van Nostrand Cor	1930	Baker, Robert Horace, 1883-	
139	Rapport	Samuel et al ed	Astronomy	520.8	R	Cop. 2	New York: Washington Square	1965	By: Rapport, Samuel, and Wright, Helen (editors)	
140	Schlesinger	Frank	Astronomy	520.9	S		New Haven: Yale University Pre	1923		
141	Hinks	Arthur R.	Astronomy	523	H	Copy 1	London: Williams and Norgate	1911		
142	Harding	Arthur M.	Astronomy	523	H	Copy 1	New York: Garden City	1935		
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144	King	H.C.	Astronomy	523	K		New York: Watts	1960		
145	Nicolson	I.	Astronomy	523	N		Toronto: Bantam	1971		
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147	Kemp	D.	Astronomy and Astrophysics: A Bibliographical Guide	16.52	KEM		London: Macdonald Technical &	1970	Foreword by H.A. Brack.	
148	Jeans	J.H.	Astronomy and Cosmogony	523.1	J		Cambridge: University Press	1928		
149	Wright	Ralph A.	Astronomy and the Bible	220.85	W		Mimeographed by Astronomy C	1956		

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1	lastname	firstname	title	dewey	dewey_n	dewey_n	publisher	year	notes	
150	Robinson	J. Hedley	Astronomy Data Book	520.3	R		David & Charles, Newton Abbott	1972		
151	Mueller	Edith A.	Astronomy Education Material	520.7	M		Geneva: IAU	1970		
152	Perlman	Y.	Astronomy for Entertainment	520.7	P		Moscow: Foreign Languages Pu	1958		
153	Newcomb	Simon	Astronomy for Everybody	523	N		New York: McClure, Phillips	1904		
154	Newcomb	Simon	Astronomy for Everybody	523	N		New York: Doubleday	1943		
155	Gribbin	John	Astronomy for the Amateur	523	G	1619 c.1	London: MacMillan	1976		
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157	Johnstone	J.D.	Astronomy for the Benefit of Mankind, Vol. I	398	J		London: Orcadian Book Co.	1939		
158	Gillet	J.A. et al	Astronomy for the Use of Schools and Academies	520.7	G		New York: Barnes	1882	By: Gillet, J.A., and Rolfe, W.J.	
159	Richardson	Robert S.	Astronomy in Action	522	R		New York: McGraw-Hill	1962		
160	Slouka	Robert	Astronomy in Czechoslovakia	520.9	S		Czechoslovak Astronomical Soc	1952		
161	Chant	C.A.	Astronomy in the University of Toronto The David Dunlap Observatory	522.19	C		Toronto: University Press	1954		
162	Iwaniszewska	Cecylia	Astronomy in Torun, Copernicus' Native Town	522.19			Torun	1972		
163	Johnson	Martin Chris.	Astronomy of Stellar Energy and Decay...	523.8	JOH		New York: Dover	1959	Johnson, Martin Christopher, 1896-. Astronomy of stellar energy and decay; a ge	
164	Struve	Otto et al	Astronomy of the 20th Century	523	S		New York: MacMillan	1962	By: Struve, Otto, and Zebergs, V.	
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166	Serviss	Garrett Putnam	Astronomy With An Opera-Glass; ...	523	S	4 Cop.	New York, London: D. Appleton	1892	Serviss, Garrett Putman, 1851-1929. Astronomy With an Opera Glass; a popular	
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168	Muirden	James	Astronomy With Binoculars	523	MUI		London: Faber	1963		
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170	Beckett	Sir Edmund	Astronomy Without Mathematics	510.8	B		London: Society for Promoting	1883		
171	Russell	Henry N. et al	Astronomy: Vol. I, The Solar System	520	R		New York: Ginn and Company	1926	By: Russell, Henry Norris, Dugan, Raymond Smith, and Stewart, John Quincy.	
172	Russell	Henry N. et al	Astronomy: Vol. II, Astrophysics and Stellar Astronomy	520	R		New York: Ginn and Company	1926	By: Russell, Henry Norris, Dugan, Raymond Smith, and Stewart, John Quincy	
173	Newton	Jack	Astrophotography from Film to Infinity	522.63	N		Astronomical Endeavors Pub. C	1974		
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175	Swhart	Thomas L.	Astrophysics and Stellar Astronomy	523.01	S		New York: Wiley	1968		
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179	Am Acad Art & Sci		Atmospheric Explorations; papers of the Ben Franklin memorial symp.	551.56	A		Cambridge: Technology Press	1958	Atmospheric explorations; papers of the Benjamin Franklin memorial symposium	
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181	Herzberg	Gerhard	Atomic Spectra and Atomic Structure	539.14	HER		New York: Dover	1945	Herzberg, Gerhard, 1904-. Translated with the cooperation of the author, by J.W.	
182	Aller	Lawrence Hugh	Atoms, Stars, and Nebulae	523.01	ALL		Cambridge: Harvard University	1971	Aller, Lawrence Hugh, 1913-. 1st ed. (1943) by L. Goldberg and L.H. Aller. 351p. i	
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185	Capron	J. Rand	Aurorae: Their Characters and Spectra	538.768	C		London: E. & F. N. Spon	1879		
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