

Project ASTRO™ Lending Library – Book List

No.	Title	Author	Grade Level
1.	Sunshine Makes The Seasons (2)	Franklin M. Branley	1st -3rd
2.	The Moon Seems To Change (2)	Franklin M. Branley	1st -3rd
3.	The Planets In Our Solar System (3)	Franklin M. Branley	1st -3rd
4.	The Sky Is Full Of Stars (2)	Franklin M. Branley	1st -3rd
5.	Does The Moon Change Shape? (2)	Meish Goldish	1st-2nd
6.	I Can Be An Astronomer	Paul P. Siphera	1st-2nd
7.	Moon And Rings: Companions To The Planets	Jeanne Bendick	1st-2nd
8.	Where Am I?	Sylvia Caveney	1st-2nd
9.	Our Earth	Laura Cohen	1st-2nd
10.	A Book Of Seasons	Alice and Martin Provensen	2nd
11.	Discovering The Stars	Laurence Santrey	2nd
12.	Gravity Is A Mystery	Franklin M. Branley	2nd
13.	Great Grandmother Universe	Felix Krivin	2nd
14.	Is There Life In Outer Space? (2)	Franklin M. Branley	2nd
15.	Journey Into A Black Hole	Franklin M. Branley	2nd

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No.	Title	Author	Grade Level
16.	Our Friend The Sun	Janet Palazzo	2nd
17.	Postcards From Pluto: A Tour Of The Solar System	Loreen Leedy	2nd
18.	Solar System	Kathryn whyman	2nd
19.	Space	Sarina Simon	2nd
20.	The Sun: Our Nearest Star	Franklin M. Branley	2nd
21.	What The Moon Is Like (2)	Franklin M. Branley	2nd
22.	Wonder Of The Season	Keith Brandt	2nd
23.	A Book About Planets And Stars	Betty Polisar Reigot	2nd-3rd
24.	Solar System (2)	Laura Phou	2nd-3rd
25.	Library Of The Universe: Projects In Astronomy	Isaac Asimov	3rd
26.	A Distant Puzzle: The Planet Uranus	Isaac Asimov	3rd
27.	All About Stars (2)	Lawrence Jefferies	3rd
28.	All About The Moon	David A. Adler	3rd
29.	Astronauts (Picture Library Series)	N.S. Barrett	3rd
30.	Astronomy: For The Beginner	Patrick Moore	3rd

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No.	Title	Author	Grade Level
31.	Black Holes	Paul P. Siphera	3rd
32.	Bright Stars, Red Giants, And Dwarfs	Melvin Berger	3rd
33.	Can You Find A Planet?	Sidney Rosen	3rd
34.	Charlie Brown's Second Super Book Of Questions And Answers About The Earth And Space	Charles M. Schulz	3rd
35.	Comet Watch: The Return Of Halley's Comet	Frank H. Winter	3rd
36.	Comets	Samantha Bonar	3rd
37.	Comets	Martyn Hamer	3rd
38.	Comets And Meteors: Visitors From Space	Jeanne Bendick	3rd
39.	Comets And Meteor Showers	Paul P. Siphera	3rd
40.	Comets, Asteroids, And Meteorites	Cynthia Pratt Nicolson	3rd
41.	Comets, Meteors, And Asteroids	Seymour Simon	3rd
42.	Comets, Meteors, And Asteroids	Cynthia Pratt Nicolson	3rd
43.	Comets, Meteors, And Asteroids: Rocks In Space	David J. Darling	3rd
44.	Constellations	Paul P. Siphera	3rd
45.	Cosmic Debris: The Asteroids	Isaac Asimov	3rd

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No.	Title	Author	Grade Level
46.	Could You Ever Meet An Alien?	Dr. David Darling	3rd
47.	Curious KIDS Guides: Space	Carole Stott	3rd
48.	Death From Space: What Killed The Dinosaurs	Isaac Asimov	3rd
49.	Destination: SPACE	Seymour Simon	3rd
50.	Discovering Mars: The Amazing Story Of The Red Planet	Melvin Berger	3rd
51.	Earth	Robert Daily	3rd
52.	Earth: Our Planet In Space	Seymour Simon	3rd
53.	Exploring Outer Space: Rockets, Probes, And Satellites	Isaac Asimov	3rd
54.	Exploring Space	R. Brown and B. Jones	3rd
55.	Find The Constellations	H.A. Rey	3rd
56.	Floating Home	David Getz	3rd
57.	Follow The Drinking Gourd	Jeanette Winter	3rd
58.	From Sputnik To Space Shuttles: Into The New Space Age	Franklin M. Branley	3rd
59.	Galaxies	Paul P. Siphera	3rd
60.	Galaxies	Seymour Simon	3rd

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No.	Title	Author	Grade Level
61.	Geo Trivia: Space	Juliette Underwood	3rd
62.	Halley: Comet 1986	Franklin M. Branley	3rd
63.	How Far Is A Star?	Sidney Rosen	3rd
64.	Hyperspace: Facts And Fun Form All Over The Universe	David A. Adler	3rd
65.	I Didn't Know You Could Jump Higher On The Moon	Kate Petty	3rd
66.	I Didn't Know That The Sun Was A Star	Kate Petty	3rd
67.	I Walk In Space	Alexei Leonov	3rd
68.	I Wonder Why Stars Twinkle And Other Questions About Space	Carole Stott	3rd
69.	Jupiter	Elaine Landau	3rd
70.	Jupiter	Gregory L. Vogt	3rd
71.	Jupiter	Seymour Simon	3rd
72.	Library Of The Universe: The Future In Space	Isaac Asimov and Robert Giraud	3rd
73.	Looking Inside Telescopes And The Night Sky	Ron Schultz	3rd
74.	Mars	Elaine Landau	3rd
75.	Mars	Seymour Simon	3rd

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No.	Title	Author	Grade Level
76.	Maze Adventures: Trip To The Lost Planet	Kaye Quinn	3rd
77.	Mercury	Robert Daily	3rd
78.	Moon	Laurence Santrey	3rd
79.	My First Pocket Guide: Stars And Planets	Dr. John O'Byrne	3rd
80.	Mysteries Of Deep Space: Black Holes, Pulsars, And Quasars	Isaac Asimov	3rd
81.	Mysteries Of The Universe	Franklin M. Branley	3rd
82.	Nebulae: The Birth And Death Of Stars	Necia H. Apfel	3rd
83.	Night Sky (Picture Library Series)	N.S. Barrett	3rd
84.	One Giant Leap: The Story Of Neil Armstrong	Don Brown	3rd
85.	Other Worlds: Is There Life Out There?	David J. Darling	3rd
86.	Our Amazing Sun	Richard Adams	3rd
87.	Our Last Home: The Milky Way And Other Galaxies	Isaac Asimov	3rd
88.	Our Planet Earth	Isaac Asimov	3rd
89.	Our Wonderful Solar System	Richard Craig Adams	3rd
90.	Planets (Picture Library Series)	N.S. Barrett	3rd

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No.	Title	Author	Grade Level
91.	Pluto	Robert Daily	3rd
92.	Pollution In Space	Isaac Asimov	3rd
93.	Popular Science: Space	Ian Graham	3rd
94.	Project Apollo	Diane M. and Paul p. Sipiera	3rd
95.	Project Gemini	Diane M. and Paul p. Sipiera	3rd
96.	Project Mercury	Diane M. and Paul p. Sipiera	3rd
97.	Reader's Digest: Looking Into Space	Nigel Nelson	3rd
98.	Sally Ride	carolyn Blacknall	3rd
99.	Satellites	David Jefferis	3rd
100.	Saturn	Elaine Landau	3rd
101.	Saturn	Seymour Simon	3rd
102.	Saturn: The Spectacular Planet	Franklin M. Branley	3rd
103.	Science Today: Solar System	Kathryn whyman	3rd
104.	SPACE	Ben Denne and Eileen O'Brian	3rd
105.	Space Shuttle	Michael Jay	3rd

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No.	Title	Author	Grade Level
106.	Space Shuttle	N.S. Barrett	3rd
107.	Space Station	Necia H. Apfel	3rd
108.	Space Stations	Diane M. and Paul p. Szipiera	3rd
109.	Space Telescope	Franklin M. Branley	3rd
110.	Space Travel For The Beginner	Patrick Moore	3rd
111.	Space Words	Seymour Simon	3rd
112.	Star Boy	Paul Goble	3rd
113.	Star Guide (2)	Franklin M. Branley	3rd
114.	Stargazers	Gail Gibbons	3rd
115.	Starry Skies	Mike Artell	3rd
116.	Stars	Paul P. Szipiera	3rd
117.	Stars	Steve Tomecek	3rd
118.	Stars	Seymour Simon	3rd
119.	Stars And Planets	Christopher Lampton	3rd
120.	Sun And Stars (Picture Library Series)	N.S. Barrett	3rd

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No.	Title	Author	Grade Level
121.	Superstar: The Supernova Of 1987 2	Franklin M. Branley	3rd
122.	The New Astronomy: An Ever-Changing Universe	David J. Darling	3rd
123.	The Comet And You	E.C. Krupp	3rd
124.	The Earth	Cynthia Pratt Nicolson	3rd
125.	The Galaxies: Cities Of Stars	David J. Darling	3rd
126.	The Golden Book Of Stars And Planets (2)	Judith Herbst	3rd
127.	The Hubble Space Telescope	Diane M. and Paul p. Sipiera	3rd
128.	The Library Of The Universe: Astronomy Today	Isaac Asimov	3rd
129.	The Library Of The Universe: Comets And Meteors	Isaac Asimov	3rd
130.	The Library Of The Universe: Index	Isaac Asimov	3rd
131.	The Library Of The Universe: Our Milky Way And Other Galaxies	Isaac Asimov	3rd
132.	The Library Of The Universe: Our Solar System	Isaac Asimov	3rd
133.	The Library Of The Universe: Pluto: A Double Planet?	Isaac Asimov	3rd
134.	The Library Of The Universe: The Birth And Death Of Stars	Isaac Asimov	3rd
135.	The Moon	Paulette Bourgeois	3rd

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No.	Title	Author	Grade Level
136.	The Moon And You	E.C. Krupp	3rd
137.	The Moon: A Spaceflight Away (2)	David J. Darling	3rd
138.	The Moon: Earth's Companion In Space	Michael D. cole	3rd
139.	The Planets	Micheal Jay	3rd
140.	The Planets	Kate Petty	3rd
141.	The Planets	jonathan Rutland	3rd
142.	The Planets	Cynthia Pratt Nicolson	3rd
143.	The Planets: The Next Frontier	David J. Darling	3rd
144.	The Planets: The Next Frontier	David J. Darling	3rd
145.	The Solar System	Paul P. Siphera	3rd
146.	The Solar System	David Lambert	3rd
147.	The Stargazers Guide To The Galaxy	Q.L. Pearce	3rd
148.	The Starry Sky (2)	Rose Wyler	3rd
149.	The Stars: Form Birth To Black Hole 2	David J. Darling	3rd
150.	The Sun	Ian Ridpath	3rd

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No.	Title	Author	Grade Level
151.	The Sun	Robert Daily	3rd
152.	The Sun	Kate Petty	3rd
153.	The Sun	Paulette Bourgeois	3rd
154.	The Sun And Its Secrets	Isaac Asimov	3rd
155.	The Sun: Our Neighborhood Star 2	David J. Darling	3rd
156.	The Sun's Wind	Alexei Leonov	3rd
157.	The UFO Mystery	Mary Blount Christian	3rd
158.	The Universe	Edward Parker	3rd
159.	The Universe	James Muirden	3rd
160.	The Universe: Past, Present, And Future	David J. Darling	3rd
161.	Touch The Stars	Noreen Grice	3rd
162.	Ufos: True Mysteries Or Hoaxes?	Isaac Asimov	3rd
163.	Uranus	Donna Walsh Shepherd	3rd
164.	Uranus	Gregory L. Vogt	3rd
165.	Uranus	Seymour Simon	3rd

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No.	Title	Author	Grade Level
166.	Uranus: The Seventh Planet	Franklin M. Branley	3rd
167.	Venus	Muriel Schloss	3rd
168.	What Is A Shooting Star?	Isaac Asimov	3rd
169.	Where Are We Going In Space	David J. Darling	3rd
170.	Where Are We Going In Space	David J. Darling	3rd
171.	Where Does The Moon Go?	Sidney Rosen	3rd
172.	Which Way Is The Milky Way	Sidney Rosen	3rd
173.	Why Do Stars Twinkle?	Isaac Asimov	3rd
174.	Why Do We Have Different Seasons?	Isaac Asimov	3rd
175.	Why Does The Moon Change Shape?	Isaac Asimov	3rd
176.	Why The Sun And Moon Live In The Sky	Elphinstone Dayrell	3rd
177.	Cosmic Science (2)	Jim Wiese	3rd-4th
178.	Meteors And Meteorites: Voyagers From Space	Patrica Lauber	3rd-4th
179.	The Great Voyager Adventure: A Guided Tour Through The Solar System	Alan Harris and Paul Weissman	3rd-4th
180.	The Universe Is My Home	Bill and Sally Fletcher	3rd-4th

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No.	Title	Author	Grade Level
181.	Voyager To The Planets	Necia H. Apfel	3rd-4th
182.	Outer Space (2)	Produced by Science Photo Library	3rd-5th
183.	Secrets Of The Sun	Patricia Barnes-Svarney	3rd-5th
184.	The Facts On File: Atlas Of The Stars And Planets	Ian Ridpath	3rd-5th
185.	10 Easy Steps To Teaching The Solar System	Michelle Robinette Ed.S	4th
186.	A Stargazer's Guide	Isaac Asimov	4th
187.	Adventures In The Solar System: Planetron And Me	Geoffrey T. Williams and Dennis F. Regan	4th
188.	Album Of Spaceflight	Tom McGowen	4th
189.	All About Telescopes	Pavel Klxshentsen	4th
190.	An Album Of Modern Spaceships	Gregory Vogt	4th
191.	An Earthlings Guide To Mars	Carolyn Summers and Pat Rawlings	4th
192.	Astronomy Projects For Young Scientists	Necia H. Apfel	4th
193.	Astronauts And Cosmonauts	Alyson Evans	4th
194.	Astronomy	Francine Jackson	4th
195.	Astronomy	Dennis B. Fradin	4th

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No.	Title	Author	Grade Level
196.	Astronomy Today: Planets, Stars, And Space Exploration	Dinah L. Moche, Ph. D.	4th
197.	Book Of Astronomy And Space	Lisa Miles and Alastair Smith	4th
198.	Breakthroughs In Science: Astronomy	Carol J. Amato	4th
199.	Children's Atlas Of The Universe	Francis Reddy	4th
200.	Comets	Ruth Radlauer and Charles H. Stenbridge, PH. D.	4th
201.	Copernicus	Catherine M. Andronik	4th
202.	Cosmonauts In Orbit: The Story Of The Soviet Manned Space Program	Gene and Clare Gurney	4th
203.	Crafts For Kids Who Are Wild About Outer Space	kathy Ross	4th
204.	Destination: Outer Space	Anna Alter	4th
205.	Earth (2)	Penelope York	4th
206.	Earth And Space	Art Sussman, Ph.D	4th
207.	Edmond Halley: The Man And His Comet	Barbara Hooper Heckart	4th
208.	Einstein Anderson Tells A Comet's Tale	Seymour Simon	4th
209.	Exploring Space	Cynthia Pratt Nicolson	4th
210.	Exploring Space: Using Seymour Simon's Astronomy Book In The Classroom	Barbara Bourne and Wendy Saul	4th

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No.	Title	Author	Grade Level
211.	Exploring The Solar System	Peter Seymour	4th
212.	Exploring The Universe	Neil Ardley	4th
213.	Exploring The Universe	Anthony D. Fredericks	4th
214.	First Field Guide-Night Sky	Gary Mechler	4th
215.	Flags	H.A. Rey	4th
216.	Galileo	Paul Hightower	4th
217.	Great Mysteries: UFO's	Janet Riehecky	4th
218.	Halley's Comet	Norman D. Anderson and Walter R. Brown	4th
219.	Halley's Comet: What We've Learned	Gregory Vogt	4th
220.	How Did We Find Out About Black Holes	Isaac Asimov	4th
221.	Journey To The Center Of The Earth	Nicholas Harris	4th
222.	Jupiter	Don Davis and Carolyn Collins Petersen	4th
223.	Jupiter: King Of The Gods, Giant Of The Planets	Franklin M. Branley	4th
224.	Legends Of The Sun And Moon	Eric and Tessa Hadley	4th
225.	Life In Outer Space	Kim Mc.Donald	4th

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No.	Title	Author	Grade Level
226.	Living In Space	Don Berliner	4th
227.	Look To The Night Sky (3)	Seymour Simon	4th
228.	Mars	Don Davis and Peter Cattermole	4th
229.	Mars And The Inner Planets	Gregory Vogt	4th
230.	Mind Boggling Astronomy	Steve Wills	4th
231.	Mission To Deep Space	William E. Burrows	4th
232.	Moon Landing: The Race For The Moon	Carole Stott	4th
233.	More Telescope Power	Gregory L. Matloff	4th
234.	Mythology And The Universe	Isaac Asimov	4th
235.	Neil Armstrong: Space Pioneer	Paul Westman	4th
236.	On The Shuttle: Eight Days In Space (2)	Barbrara Bondar with Dr. Roberta Bondar	4th
237.	One Giant Leap For Mankind	Carter Smith III	4th
238.	Our Earth And Solar System	Ken Graun	4th
239.	Our Future In SPACE: Tomorrow's World	Tim Furniss	4th
240.	Our Solar System	Seymour Simon	4th

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No.	Title	Author	Grade Level
241.	Our Star: The Sun	Robert Estrella	4th
242.	Our Sun And The Inner Planets	Don Davis and Anny Chartal Levassen-Regourd	4th
243.	PLANETARIUM	Barbara Brenner	4th
244.	Planets And Satellites	Robert Estrella	4th
245.	Planets, Moons, And Meteors	John Gustafson	4th
246.	Question And Answers: Mission Outer Space	Robin Kerrod	4th
247.	Question And Answers: The Challenge Of Space	Robin Kerrod	4th
248.	Questions And Answers: Stars And Planets	Robin Kerrod	4th
249.	Race For The Moon	Robin Kerrod	4th
250.	Reader's Digest Pathfinders: Space	Alan Dyer	4th
251.	Satellites And Probes	Bryan Bunch and Clint Hatchett	4th
252.	Saturn	Don Davis and Ian Halliday	4th
253.	Signals From Space	Robert Naeye	4th
254.	Space	Valerie Wyatt	4th
255.	Space Exploration	Brian Jones	4th

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No.	Title	Author	Grade Level
256.	Space Flight And Space Stations	Kent Alexander	4th
257.	Space Probes And Satellites- Book One-	Heather Couper and Nigel Henbest	4th
258.	Space Shuttle	Francine Jackson	4th
259.	Space Shuttle	David Baker, Ph.D.	4th
260.	Space Stations	Bruce Wetterau	4th
261.	Space Travel	Clint Hatchett	4th
262.	Space Walking	Gregory Vogt	4th
263.	Stars & Planets	Christopher Maynard	4th
264.	Stars And Galaxies	Clint Hatchett	4th
265.	Stars And Galaxies	Necia H. Apfel	4th
266.	Stars And Planets Atlas	Ian Ridpath	4th
267.	Stars For Lincoln, Doctors, And Dogs	James Benbow Bullock	4th
268.	Stars. Clusters, And Galaxies (2)	John Gustafson	4th
269.	Sun Dogs And Shooting Stars: A Skywatcher's Calendar	Franklin M. Branley	4th
270.	Telescopes And Observatories- Book Two-	Heather Couper and Nigel Henbest	4th

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No.	Title	Author	Grade Level
271.	The Distant Planets	Don Davis and Donald K. Yeomans	4th
272.	The Inner Planets	Amie Gallagher	4th
273.	The Inner Planets	Neil Ardley	4th
274.	The Kingfisher Young People's Book Of Space	Martin Redfern	4th
275.	The Library Of The Universe: Quasars, Pulsars, And Black Holes	Isaac Asimov	4th
276.	The Library Of The Universe: The Asteroids	Isaac Asimov	4th
277.	The Library Of The Universe: Uranus: The Sideways Planet	Isaac Asimov	4th
278.	The Long Journey From Space	Seymour Simon	4th
279.	The Long View Into Space	Seymour Simon	4th
280.	The Macmillian Book Of Astronomy	Roy A. Gallant	4th
281.	The Magic School Bus: Lost In Solar System	Joanna Cole	4th
282.	The Moon	Carmen Bredeson	4th
283.	The Moon	Robert Hitt, JR.	4th
284.	The Moon And Its Exploration	Necia H. Apfel	4th
285.	The Mysterious Universe	Robin Kerrod	4th

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No.	Title	Author	Grade Level
286.	The Night Sky	Amie Gallagher	4th
287.	The Outer Planets	Francine Jackson	4th
288.	The People: Sky Lore Of The American Indian	Mark Littmann	4th
289.	The Question And Answer Books: Our Planet The Earth	Keith Lye	4th
290.	The Search For Planets X	Tony Simon	4th
291.	The Silver Burdett Encyclopedia Of Transport Space	Robin Kerrod	4th
292.	The Sky: Stars And Night	Jean-Pierre Verdet	4th
293.	The Star Wars Question And Answer Book About Space	Dinah L. Moche, Ph. D.	4th
294.	The Stars	Robert Estrella	4th
295.	The Stars (2)	Cynthia Pratt Nicolson	4th
296.	The Sun's Family	Robert Hitt, JR.	4th
297.	The Universe For The Beginner	Patrick Moore	4th
298.	The Universe Of Dr. Einstein	Mark Littmann	4th
299.	The Young Astronomer (2)	Sheila Snowden	4th
300.	Touch The Universe (Written In Brail)	Noreen Grice	4th

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No.	Title	Author	Grade Level
301.	Traveler's Guide To The Solar System	Patricia Barnes-Svarney	4th
302.	Voyager 1&2: Robots In Space	Ruth Radlauer and Carolynn Young	4th
303.	Voyager: An Adventure To The Edge Of The Solar System	Sally Ride and Tam O'Shaughnessy	4th
304.	Welcome To The Moon	Robert Bruce Kelsey	4th
305.	What's Up There?	Dinah Moche	4th
306.	Astronomy: For Every Kid (2)	Janice VanCleave	4th-5th
307.	Flat Earth? Round Earth? (2)	Theresa Martin	4th-5th
308.	Small Worlds: Exploring The 60 Moons Of Our Solar System	Joseph W. Kelch	4th-5th
309.	Waves: The Electromagnetic Universe(2)	Gloria Skurzynski	4th-5th
310.	A Universe To Explore: Searching For Structure	Ralph O. Ewers and Lynda M. Ewers	5th
311.	Adventure Beyond The Solar System: Planetron And Me	Geoffery T. Williams	5th
312.	An Earthling's Guide To Deep Space(2)	Carolyn Summers	5th
313.	Astrobiology:Life In The Universe	Produced by NASA	5th
314.	Astrophysicist: Real People At Work	Jennie R. King	5th
315.	Atlas Of Mercury	Davies Dwornik and Gault Strom	5th

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No.	Title	Author	Grade Level
316.	Black Holes And Other Space Oddities	Alex Barnett	5th
317.	Born With A Bang	Jennifer Morgan	5th
318.	Color And Light	from the Smithsonian Institution	5th
319.	Comet!: The Story Behind Halley's Comet(2)	Greg Walz-Chojnacki	5th
320.	Comets: Meteors And Asteroids (2)	John Man	5th
321.	Constellations: For Every Kid	Janice VanCleave	5th
322.	Cosmic Quest: Searching For Intelligent Life Among The Stars	Margaret Poynter and Michael J. Klein	5th
323.	Do Your Ears Pop In Space? (2)	R. Mike Mullane	5th
324.	Earth Words	Seymour Simon	5th
325.	Exploring The Night Sky	Terence Dickinson	5th
326.	Exploring The Sky By Day	Terence Dickinson	5th
327.	Flyby: The Interplanetary Odyssey Of Voyager 2	Joel Davis	5th
328.	Flying To The Moon And Other Strange Places	Michael Collins	5th
329.	Galileo	leonard Everett Fisher	5th
330.	Galileo Galilei	James MacLachlan	5th

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No.	Title	Author	Grade Level
331.	Great Atlas Of The Stars	Serge Brunier	5th
332.	Halley's Comet: Pop-Up Book	Patrick Moore and Heather Couper	5th
333.	How Big Is Our Universe?: An Exploration Through Space And Time	Produced by NASA	5th
334.	How Did We Find Out About The Universe?	Isaac Asimov	5th
335.	How Do You Go To The Bathroom In Space	William R. Pogue	5th
336.	How The Earth Works	Heather Couper and Nigel Henbest	5th
337.	How The Universe Works	Heather Couper and Nigel Henbest	5th
338.	How To Use An Astronomical Telescope (A Beginners Guide)	James Muirden	5th
339.	Journey To The Planets	Patricia Lauber	5th
340.	Jupiter	Gary Hunt and Patrick Moore	5th
341.	Life In Space	Dinah L. Moche	5th
342.	Life On Mars	David Getz	5th
343.	Message From Space (2)	Produces LHS GEMS	5th
344.	Meteorites	Robert Hutchison & Andrew Graham	5th
345.	Mysteries Of Outer Space	Franklin M. Branley	5th

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No.	Title	Author	Grade Level
346.	Nightwatch	Terence Dickinson	5th
347.	Other Worlds (2)	Terence Dickinson	5th
348.	Outer Space	Ian Ridpath	5th
349.	Project Earth Science (2)	P. Sean Smith	5th
350.	Reaching For The Stars	Peter Bond	5th
351.	Rhymes Of The Orbiters, Pioneers In Space	J.A. Coffeen	5th
352.	Rooftop Astronomer	Stephaine Sammartino Mc.Pherson	5th
353.	Seeing And Exploring The Universe	Produced by NASA	5th
354.	Sky Dragons And Flaming Swords: Story Of Eclipses, Comets, And Other Strange Happenings In The Sky	Marietta D. Moskin	5th
355.	Sky Watchers Of The Ages Past(2)	Malcolm E. Weiss	5th
356.	Space Encyclopedia	Heather Couper and Nigel Henbest	5th
357.	Space Shuttle: A Quantum Leap	George Torres	5th
358.	Space Shuttle: The First 20 Years	from the Smithsonian magazine	5th
359.	Space: Stars, Planets, And Spacecrafts	Sue Becklake	5th
360.	Space: The Next 100 Years	Nicholas Booth	5th

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No.	Title	Author	Grade Level
361.	Spacecraft	James J. Haggerty JR.	5th
362.	Spaceways: An Anthology Of Space Poems	John Foster	5th
363.	Stars And Supernovas	Lain Nicolson	5th
364.	Stars, Clusters And Galaxies	John Gustafson	5th
365.	Stephen Hawking's Universe: The Cosmos Explained	Stephen Hawking	5th
366.	Summer Stargazing	Terence Dickinson	5th
367.	Supernova!	Christopher Lampton	5th
368.	Telescope Power: Fantastic Activities And Easy Projects For Young Astronomers	Gregory L. Matloff	5th
369.	The Big Bang: The Birth Of Our Universe	Paul Parsons	5th
370.	The Majesty Of The Heavens	Michael Dempsey and Joan Pick	5th
371.	The Moon	Isaac Asimov	5th
372.	The Moon (2)	Don Davis and David Huges	5th
373.	The Mystery Of Mars	Sally Ride and Tam O'Shaughnessy	5th
374.	The Night Sky Book	Jamie Jobb	5th
375.	The Nine Planets	Franklin M. Branley	5th

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No.	Title	Author	Grade Level
376.	The NOVA Space Explorer's Guide	Richard Maurer	5th
377.	The Solar System	Produced by Nicholas Harris and Joanna Turner	5th
378.	The Stars	Ian Ridpath	5th
379.	The Stars: A New Way To See Them	H.A. Rey	5th
380.	The Universe	Produced by The World of science	5th
381.	The Universe And Beyond	Terence Dickinson	5th
382.	The Universe From Your Backyard	David J. Eicher	5th
383.	To Space And Back	Sally Ride and Susan Okie	5th
384.	Toys In Space: Exploring Science With The Astronauts	Dr. Carolyn Summers	5th
385.	Turn Left At Orion	Guy Consolmagno and Dan M. Davis	5th
386.	Viking And The Mars Landing: Missions In Space	Gregory Vogt	5th
387.	Volcanoes In Our Solar System	G. Jeffery Taylor	5th
388.	Will Black Holes Devour The Universe	Melanie Melton	5th
389.	Women In Space: Reaching The Last Frontier	Carole S. Briggs	5th
390.	Your Guide To The Sky	Rick shaffer	5th

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No.	Title	Author	Grade Level
391.	Mars Space Atlas Unfolds	Produced by Van Dam	5th-6th
392.	Amateur Astronomers Handbook	J.B. Sidgwick	6th
393.	Astrowatch	Ben Mayer	6th
394.	Beyond Earth: Mapping The Universe	Produced by National Geographic	6th
395.	Celestial Treasury	Marc Lachieze-Rey and Jean-Pierre Luminet	6th
396.	Cycles: An Introduction To Astronomy And Time	Jay Ryan	6th
397.	Endeavor Views The Earth	Robert A. Brown	6th
398.	Photographic Atlas Of The Moon	S.M. Chong, Albert C.H. Lim, and P.S. Ang	6th
399.	Projects In Space Science	Robert Gardner	6th
400.	Reader's Digest: Astronomy	Produced by Reader's Digest	6th
401.	Secrets Of The Universe	Paul Fleisher	6th
402.	Soaring Through The Universe	Joanne C. Letwinch	6th
403.	Star Names	Richard Hinckley Allen	6th
404.	Stare Ware	Philip S. Harrington	6th
405.	Stars & Outer Space Made Easy	Carlos S. Mundt	6th

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No.	Title	Author	Grade Level
406.	Stars And Planets	W.S. Kals	6th
407.	Sundials: Their Construction And Use	R. Newton Mayall and Margaret W. Mayall	6th
408.	The Greenwich Guide To Stars, Galaxies, And Nebulae	Stuart Malin	6th
409.	The Sky Is Our Window	Terry Maloney	6th
410.	The Star Book	Robert Burnham	6th
411.	The Teaching Of Elementary Science	Bob. F. Steere	6th
412.	They Dance In The Sky: Native Americans Star Myths	Jean Guard Monroe and Ray A. Williamson	6th
413.	The Real Reasons For The Seasons	Produced by NASA	6th-8th
414.	Touring The Universe	Ken Graun	7th-9th
415.	Relativity	Albert Einstein	8th-9th
416.	EOS: Science Strategy For The Earth Observing System	Ghassem Asrara dn Jeff Dozier	9th
417.	Sundials: Theory And Construction	Albert E. Waugh	9th
418.	Making Friends With The Stars	David and Wendee Levy	Adult
419.	Strategies For Astro 101	Jeffery P. adams and Timothy F. Slater	Adult