

Earth Science Book List

(SRL indicates that the book is in the H.S. Library)

1. Encounters with the Archdruid, John McPhee (SRL)
2. Basin and Range, John McPhee
3. In Suspect Terrain, John McPhee
4. Assembling California, John McPhee
5. Desert Solitaire, Edward Abbey (SRL)
6. Monkey Wrench Gang, Edward Abbey
7. Good News, Edward Abbey (SRL)
8. The Brave Cowboy, Edward Abbey (SRL)
9. The Fool's Progress: An Honest Novel, Edward Abbey
10. Never Cry Wolf, Farley Mowat
11. Silent Spring, Rachel Carson (SRL)
12. Sand County Almanacs, Aldo Leopold (SRL)
13. Blue Highways, William Least Heat Moon (SRL)
14. River Horse, William Least Heat Moon (SRL)
15. The Forge of the Earth, Greg Bear
16. Anvil of Stars, Greg Bear
17. Eon, Greg Bear (SRL)
18. Perfect Storm, Sebastian Junger (SRL)
19. Gateway, Fredrick Pohl (SRL)
20. Beyond the Blue Event Horizon, Fredrick Pohl
21. Heechee Rendezvous, Fredrick Pohl
22. Fight of the Dragonfly or Rocheworld, Robert L. Forward
23. The Shipping News, E. Annie Proulx
24. Starquake, Robert L. Forward
25. Dragon's Egg, Robert L. Forward
26. Walden, Henry David Thoreau
27. Dune, Frank Herbert
28. Woman on the Edge of Time, Marge Piercy
29. Green Grass, Running Water, Thomas King (SRL)
30. Ring World, Larry Niven (SRL)
31. The Ring World Engineers, Larry Niven
32. The Ring World Throne, Larry Niven
33. Dawn, Octavia Butler
34. Lithith's Brood, Octavia Butler
35. Population Bomb, Paul Ehrlich (SRL)
36. Arctic Dreams: Imagination and Desire in a northern Landscape, Berry Holstun Lopez (SRL)
37. Contact, Carl Segan
38. Cosmos, Carl Segan
39. Big Bang, Heather Couper (SRL)
40. T. Rex and the Crater of Doom, William Alvarez (SRL)
41. Life: A Natural History of the First Four Billion Years of Life on Earth, Richard A. Fortey (SRL)

42. The Lathe of the Mind, Ursula K. LeGuin (SRL)
43. The Man Who Counted: A Collection of Mathematical Adventures, Beremiz Samir (SRL)
44. The Voyage of the Narwhal: A Novel Andrea Barrett
45. Einstein's Dream, Alan Lightman (SRL)
46. Galileo's Daughter: A Historical Memoir of Science, Faith and Love, Daval Sobel (SRL)
47. Parable of the Sower, Octavia E. Butler (SRL)
48. Bone Dance: New and Selected Poems 1965-1993, Wendy Ross (SRL)
49. Fugitive Pieces, Anne Michaels
50. Newromancer, William Gibson
51. 2001: A Space Odyssey, Arthur C. Clarke
52. 2061, Arthur C. Clarke
53. The Songs of Distant Earth, Arthur C. Clarke
54. Richter 10 Arthur C. Clarke, Mike McQuay
55. A Canticle for Lebowitz, Walter M. Miller, Jr.
56. He, She, and It, Marge Piercy
57. The Man Who Walked Through Time, Colin Fletcher
58. Why the Earth Quakes: The Story of Earthquakes and Volcanoes, Matthys Levy & Mario Salvadori (SRL)
59. Planet Ocean: A Story of Life, the Sea, and Dancing to the Fossil Record, Brad Matsen & Ray Troll (SRL)
60. Trilobite: Eyewitness to Evolution, Richard Fortey
61. Prodigal Summer, Barbara Kingsolver
62. Longitude, Dava Sobel
63. What Remains to Be Discovered : Mapping the Secrets of the Universe, the Origins of Life, and the Future of the Human Race, John Royden Maddox
64. The Discoverers : A History of Man's Search to Know His World and Himself, Daniel J. Boorstin
65. Strangers in the Night : A Brief History of Life on Other Worlds, David E. Fisher, Marshall Jon Fisher
66. This New Ocean : The Story of the First Space Age, William E. Burrows
67. The Arcanum : The Extraordinary True Story, Janet Gleeson
68. The Fool's Progress : An Honest Novel, Edward Abbey
69. A Brief History of Time, Stephen Hawking
70. Stephen Hawking's Universe : The Cosmos Explained, David Filkin, Stephen Hawking
71. Camelot 30K, Robert L. Forward
72. Timemaster, Robert L. Forward
73. The Source, James Michener
74. Hawaii, James Michener
75. Man of The Woods, Hubert Keith
76. Pilgrim a Tinker Creek, Annie Dillard
77. Rising from the Plains, John McPhee
78. Annals of the Former World, John McPhee
79. The Control of Nature, John McPhee

80. Irons in the Fire (The Gravel Page), John McPhee
81. The Earth Around Us: Maintaining A Living Planet, John McPhee
82. El Nino and El Nina, April Pulley Sayre (SRL)
83. The Floating Egg, Roger Osborne
84. Red Mars, Kim Stanley Robinson
85. Fugitive Pieces, Anne Michaels
86. Time Travel in Einstein's Universe, Jay Richard Gott
87. Parallax: The Race to Measure the Cosmos, Alan W. Hirshfield
88. Hyperspace: A scientific Odyssey through Parallel Universes, Time Warps, and the Tenth Dimension, Michio Kahn
89. Nine Crazy Ideas in Science: A Few Might Even True, Robert Ehrlich
90. Seeing Red: Redshifts, Cosmology and Academic Science, Halton Arp
91. Isaac's Storm: A Man, A Time, and the Deadliest Hurricane in History, Erik Larson (SRL)
92. The Dating Game: One Man's Search for the Age of the Earth Cherry Lewis
93. The Little Ice Age: The prelude to Global Warming 1300-1850, Brian Fagan
94. Air Apparent: How Meteorologists Learned to Map Predict, and Dramatize Weather, Mark S. Monmonier
95. Reading the Forested Landscape: A Natural History of New England, Tom Wessels
96. Mt. Marcy: New York's Highest Peak, Sandra Webber
97. The Field Guide to Geology, David Lambert (SRL)
98. Uncle Tungsten, Oliver W. Sacks
99. Ice Story: Shackleton's Lost Expedition (SRL)
100. Life on the Edge: Memoirs of Everest, Jim Whittaker (SRL)
101. Perilous Journey of the Donner Party, Calabro
102. The Map that Changed the World, Simon Winchester (SRL)
103. Top of the World: Climbing Mount Everest
104. Smoke Jumper, Evans Nicholas
105. Angle of Repose, Wallace Earle Stegner
106. The Energy Of Nature, E.C. Pielou
107. Salt: A World History, Mark Kurlansky
108. Diamond: A Journeys to the Heart of Obsession, Matthew Hart
109. The Stone of Heaven: Unearthing the Secret History of Imperial Green Jade, Adrian Levy and Cathy Scott-Clark
110. The Secret Life of Dust, Hanna Holmes
111. The Northern Lights, Lucy Jago
112. Tensleep, Sarah Andrews
113. A Fall in Denver, Sarah Andrews
114. Mother Nature, Sarah Andrews
115. Only Flesh and Bones, Sarah Andrews
116. Bone Hunter, Sarah Andrews
117. An Eye for Gold, Sarah Andrews
118. Fault Line, Sarah Andrews
119. A Fish Caught in Time, Smantha Weinberg
120. The Energy of Nature, E.C. Pielou

121. Measuring Eternity, Martin Gorst
122. Volcano Cowboys: The Rocky Evolution of a Dangerous Science, Dick Thompson
123. Latitude Zero: Tales of the Equator, Gianni Guadalupi and Antony Shugaar
124. Barren Lands: And Epic search for Diamonds in the North American Arctic, Kevin Krajick
125. The Stars of Heaven, Clifford A. Pickover
126. Cartographies of Danger, Mark Monmonier
127. The Golden Compass, Philip Pullman (SRL)
128. A Rumor of Bones, Beverly Conner
129. Jurassic Park, Michael Crichton
130. Oil Notes, Rick Bass
131. The Dig, Alan Dean Foster
132. The Lost Dinosaurs of Egypt, William Nothdurft
133. Earth Shaking Science, Susan Elizabeth Hough
134. Hunt for Zero Point, Nick Cook
135. Volcanoes in Human History, Jelle DeBoer and D. Sanders
136. The Extraordinary Adirondack Journey Of Clarence Petty, Christopher Angus
137. Unearthing Atlantis: An Archaeological Odyssey, Charles R. Pellegrino
138. Return to Sodom and Gomorrah, Charles Pellegrino
139. The Gift of Rivers, Pamela Michaels
140. Into Thin Air, John Krakauer (SRL)
141. The Nautical Chart, Arturo Perez-Reverte
142. Nearest Star: The Surprising Science of Our Sun, Jay Pasachoff
143. River of Mountains: A Canoe Journey Down the Hudson, Peter Lourie
144. Adirondack Explorations: Nature Writings of Verplanck Colvin, Paul Schaefer
145. Voyage of the Narwell, Andrea Barrett
146. Air Tight Case, Beverly Connor
147. Skeleton Crew, Beverly Connor
148. Questionable Remains, Beverly Connor
149. Dressed to Die, Beverly Connor
150. Great Heart: The History of A Labrador Adventure, James West Davidson
151. Furious Earth: The Science and Nature of Earthquakes, Volcanoes, and Tsunamis
152. The Last Girls, Lee Smith
153. Sanibels Flats, Randy Wayne White
154. The Heat Islands, Randy Wayne White
155. The Man Who Invented Florida, Randy Wayne White
156. Captiva, Randy Wayne White
157. The Mangrove Coast , Randy Wayne White
158. Catastrophe: An Investigation into the Origin of Modern Civilization, David Keys
159. Over the Edge: Death in the Grand Canyon, Michael P. Ghiglieri, Thomas Myers

160. Site Unseen, Dana Cameron
161. Grave Consequences, Dana Cameron
162. The Mummy Case, Elizabeth Peters
163. Lions in the Valley, Elizabeth Peters
164. Wind: How the Flow of Air has Shaped Life, Jan Deblieu
165. Hitchhikers Guide to the Galaxy, Douglas Adams
166. So Long, and Thanks for All the Fish, Douglas Adams
167. The Restaurant at the End of the Universe, Douglas Adams
168. Caravans, James A. Michener
169. Space, James A. Michener
170. Dinosaurs in the Attic, Douglas J. Preston
171. Adrift, Steven Callahan
172. Condominium, John D. MacDonald
173. A Canticle for Leibowitz, Walter Miller, Jr.
174. Richter 10, Arthur C. Clarke and Mike McQuay
175. Sphere, Michael Crichton
176. Foucault's Pendulum, Umberto Eco
177. The Good Earth, Pearl S. Buck
178. Alive, Piers Paul Read
179. Shackleton's Boat Journey, F.A. Worsley
180. The Universe in a Nutshell, Steven Hawkins (SRL)
181. The Track of the Cat, Nevada Barr
182. Superior Death, Nevada Barr
183. Ill Wind, Nevada Barr
184. Firestorm, Nevada Barr
185. Endangered Species, Nevada Barr
186. Blind Descent, Nevada Barr
187. Liberty Falling, Nevada Barr
188. Deep South, Nevada Barr
189. Blood Lure, Nevada Barr (SRL)
190. Hunting Season, Nevada Barr (SRL)