

2.6 Selected Books for Grades 4-6

The following references were used to obtain reading and interest levels in this bibliography: Baker and Taylor, School Selection Guide - 1988; Book Review Digest, 1954-1989; Brodart In-Stock Books. K-8, 1986; El-Hi Series Textbooks in Print, 1977-1988; Follett Library Book Company - Elementary 1987/88 catalog; Follett Library Book Company - K-12, 1987/88 hardbound, paperback catalog; and Project Quake, "Resources - Books."

Asimov, I. (1978). How did we find out about earthquakes? New York: Walker. For ages 10-19; reading level: 5.4. (58pp.)

Asimov, I. (1981). How did we find out about volcanoes? New York: Walker. Reading level: 6.4. (64pp.)

Aylesworth, T. (1979). Geologic disasters: Earthquakes and volcanoes (Impact Book). New York: Franklin Watts. For grades 4 and up. (88pp.)

Aylesworth, T. G., & Aylesworth, V. L. (1983). The Mount St. Helens disaster. New York: Franklin Watts. For grades 5-7. (86pp.)

Bain, I. (1984). Mountains and earth movements. New York: Franklin Watts. Reading level: 5.0, interest level: grades 5-8. (48pp.)

Baker, K. (1989). The magic fan. San Diego, CA: Harcourt, Brace, Jovanovich.

Berger, M. (1977). Jigsaw continents. New York: Coward, McCann, & Geoghegan. For grades 1-4. (47pp.)

Bramwell, M. (1986). Volcanoes and earthquakes. New York: Franklin Watts. Reading level: 6.7, interest level: grades 5-8.

Brandreth, G. (1981). Amazing facts about our earth. New York: Doubleday. For ages 10-14.

Brandt, K. (1985). Earth. Mahwah, NJ: Troll Associates. (30pp.) *

Branley, F. M. (1974). Shakes, quakes, and shifts (earth tectonics). New York: Thomas Y. Crowell. For grades 4-8. (33pp.)

Branley, F. M. (1985). Volcanoes. New York: Thomas Y. Crowell. Reading level: 2.0, interest level: grades K-4. (32pp.)

- Branley, F. M. (1990). Earthquakes. New York: Harper Collins. For grades 5-9. (32 pp.)
- Brown, B., & Brown, W. (1974). Historical catastrophies: Earthquakes. Reading, MA: Addison-Wesley. For grades 5-7. (191pp.)
- Cazeau, C. J. (1974). Earthquakes. Chicago, IL: Follett. Reading level: 4.6, interest level: grades K-3. (32pp.)
- Challand, H. (1982). Activities in the earth sciences. Chicago, IL: Children's. For grades 5 and up. (93pp.)
- Challand, H. (1982). Earthquakes. Chicago, IL: Children's. For ages 5-9. (45pp.) *
- Christopher, M. F. (1975). Earthquake. Boston, MA: Little, Brown. For ages 9-11. (111pp.)
- Cole, J. (1987). The magic school bus inside the earth. New York: Scholastic. Readability analysis: Wheeler Smith-K, Spache-1.5-2.2. (40 pp.)
- Creative (Eds.). (1971). Forces of nature. Mankato, MN: Creative Education Society. For grades 1-6. (37pp.)
- Dudman, J. (1988). The San Francisco earthquake. Denver, CO: Wayland. For grades 1-6. (32pp.)
- Fodor, R. V. (1977). What does a geologist do? New York: Dodd, Mead. For grades 5-12. (62pp.)
- Fradin, D. B. (1982). Disaster! earthquakes. Chicago, IL: Children's. For ages 8-19. (63pp.)
- Fradin, D. B. (1982). Disaster! volcanoes. Chicago, IL: Children's. For ages 8-19. (62pp.)
- Gilbreath, A. (1986). Ring of fire and the Hawaiian islands and Iceland. Minneapolis, MN: Dillon. Reading level: 6.0, interest level: grades 5-8. (95pp.)
- Gilfond, H. (1981). Disastrous earthquakes. New York: Franklin Watts. For ages 10-19. (66pp.)
- Goldner, K. A., & Vogel, C. G. (1981). Why Mount St. Helens blew its top. Minneapolis, MN: Dillon. Reading level: 6.3, interest level: grades 5-8. (88pp.)
- Gormley, B. (1987). Paul's volcano. Boston, MA: Houghton Mifflin. Interest level: grades 3-6. (143pp., fiction)

- Gray, G. (1977). Alaskan woman. St. Paul: EMC. For grades 4-9. (40pp.)
- Harris, S. (1979). Volcanoes. New York: Franklin Watts. (48pp.)
- Heintze, C. (1968). The circle of fire; the great chain of volcanoes and earth faults. New York: Meredith. For grades 6 and up. (161pp.)
- Iacopi, R. (1971). Earthquake country (3rd ed.). Menlo Park, CA: Lane. For ages 7-21. (160pp.)
- Irving, R. (1962). Volcanoes and earthquakes.** New York: Alfred Knopf. For grades 4-7. (123pp.)
- Jennings, T. (1989). Volcanoes and earthquakes. New York: Marshal Cavendish. For grades 4-5. (48 pp.)
- Kiefer, I. (1978). Global jigsaw puzzle, story of continental drift. New York: Atheneum. For ages 10-14. (79pp.)
- Lambert, D. (1982). The active earth. New York: Lothrop, Lee, & Shepard. For grades 4-7. (41pp.)
- Lambert, D. (1982). Earthquakes. New York: Franklin Watts. For ages 7-9. (32pp.)
- Lambert, D. (1985). Volcanoes. New York: Franklin Watts. Interest level: grades 3-4. (32pp.)
- Larson, N. (1982). Why do we have earthquakes? Mankato, MN: Creative Education. Reading level: 4.1, interest level: grades 3-6.
- Lauber, P. (1972). Earthquakes: New scientific ideas about how and why the earth shakes. New York: Random House. Reading level: 3, for grades 2-6. (81pp.)
- Lauber, P. (1986). Volcano: The eruption and healing of Mount St. Helens. Scarsdale, NY: Bradbury Press. Reading level: 6.5, interest level: grades 5-8. Newberry Honor Book 1987. (60 pp.) NCEER readability analysis shows reading level of 7.9.
- Levine, E. (1987). If you lived at the time of the great San Francisco earthquake. New York: Scholastic.
- Lye, K. (1983). The earth. Morristown, NJ: Silver Burdette.

- Marcus, E. (1984). All about mountains and volcanoes. Mahwah, NJ: Troll Associates. Reading level: 3.0, interest level: grades 3-6. (30pp.) *
- Marcus, R. B. (1972). The first book of volcanoes and earthquakes. New York: Franklin Watts. For grades 5-7. (86pp.)
- Markle, S. (1987). Digging deeper. New York: Lothrop, Lee, and Shepard. (111 pp.)
- Matthews, A. (1986). Earthquake (a "Transformer book"). New York: Ballantine. Reading level: 3.0, interest level: grades 3-6; designed for reluctant readers. (fiction)
- Matthews, W. (1969). Story of volcanoes and earthquakes. Harvey House. For grades 4-6. (126pp.)
- May, J. (1969). Why the earth quakes. New York: Holiday. For grades 2-4. (37pp.)
- Merriam, D. (1975). I can read about earthquakes and volcanoes. Mahwah, NJ: Troll Associates. For grades 2-4.
- Miklowitz, G. D. (1977). Earthquake! New York: Julian Messner. For grades 4-7. (96pp.)
- Navarra, J. G. (1980). Earthquake! New York: Doubleday. For grades 5-7. (95pp.)
- Nixon, H., & Nixon, J. L. (1981). Earthquakes: Nature in motion. New York: Dodd, Mead. For grades 2-5. (63pp.)
- Paananen, E. (1982). Tremor earthquake technology in the space age. New York: Julian Messner. For ages 10-19. (126pp.)
- Pough, F. H. (1953). All about volcanoes and earthquakes.** New York: Random House. (150pp.)
- Poynter, M. (1980). Volcanoes, the fiery mountains. New York: Julian Messner. (128pp.)
- Radlauer, R. S. (1981). Volcanoes. Chicago, IL: Children's. Reading level: 4.4. (48pp.)
- Radlauer, R. S., & Radlauer, E. (1987). Earthquakes. Chicago, IL: Children's. Interest level: grades 3-6. (48pp.)
- Rutland, J. (1987). The violent earth. New York: Random House. Reading level: 3.0, interest level: grades 3-6. (24pp.)

- Salvadori, M. (1990). The art of construction. Chicago, IL: Chicago Review Press. For ages 10 and up.
- Santrey, L. (1985). Earthquakes and volcanoes. Mahwah, NJ: Troll Associates. Reading level: 4.0, interest level: grades 3-6. (30pp.) *
- Simon, S. (1979). Danger from below: Earthquakes past, present, and future.*** New York: Four Winds. Reading level: 6.4, interest level: grades 5-8. (86pp.)
- Stein, R. C. (1983). The story of the San Francisco earthquake. Chicago, IL: Children's. For grades 3-6. (31pp.)
- Sullivan. (1982). Earthquake 2099. New York: Dutton. Reading level: 5.8. (119 pp., fiction)
- Updegraff, I., & Updegraff, R. (1981). Earthquakes and volcanoes. Chicago, IL: Children's. Reading level: 5, for grades 4-7. (25pp.)
- Vita-Finzi, C. (1989). A pop-up guide: Planet earth; volcanoes; earthquakes; mountains; and the mighty forces that shape our world. New York: Simon and Schuster. For grades 3 and up. (10pp.)
- Walker, B., & the editors of Time-Life Books. (1982). Earthquake (Planet Earth Series). Alexandria, VA: Time-Life. For ages 11-19. Reading level: 12+ (176pp.)
- Watson, N., et al. (1982). Our violent earth. Washington, DC: National Geographic Society. (103pp.)
- Watts, L., & Tyler, J. (1978). The children's book of the earth. St. Paul, MN: EMC. (32pp.)
- Williamson, T. (1984). Understanding the earth. Morristown, NJ: Silver Burdett.
- Winner, P. (1986). Earthquakes. Lexington, MA: Silver. For grades 3-7.

* Book available at NCEER.

** Book translated into braille and available from the National Library Service for the Blind and Physically Handicapped, The Library of Congress.

*** Book available on cassette (RC 19586) and available from the National Library Service for the Blind and Physically Handicapped, The Library of Congress.

2.7 Selected Articles for Grades 7-9

The Children's Magazine Guide was used as a reference for age levels in the following bibliography.

Abrams, I. S. (1986, April). Prepare for disaster. Cobblestone, pp. 11-14. For ages 8-14.

After the big quake. (California earthquake, 1989; includes map). (1989, November 3). Current Events, pp. 1-2. For ages 10-16.

Andres, L. (1990, October). Can you predict a quake? Superscience Blue, pp. 26-27. For ages 9-12.

Bedway, B. (1990, February 23). Building for a landscape on the loose. Science World, pp. 9+. For ages 12-15.

The big quake of 1906. (1989, November 3). Current Events, p. 20. For ages 10-16.

Blohm, C. E. (1986, April). Nature's violent side. Cobblestone, pp. 6-10. For ages 8-14.

Boraiko, A. A. (1986). Earthquake in Mexico. National Geographic, 169, 655-675. For grades 5-Adult.

Bracing for the big one. (1990, October). Superscience Blue, pp. 15-17. For ages 9-12.

Brennan, H. (1989, March 24). Armenia: Scientists survey the damage. Science World, p. 3. For ages 12-15.

Brennan, H., & Goodman B. (1989, April 12). Quakes from man-made lakes. Science World, pp. 6-9. For ages 12-15.

Brown, D. P. (1986, April). Elsewhere (ancient disasters). Cobblestone, pp. 30-31. For ages 8-14.

Brune, J. (1989, March 10). Quake up, sleepy head. ScienceWorld, p. 5. For ages 12-15.

Can winds trigger earthquakes? (1989, May 12). Current Science, p. 14. For ages 10-16.

Canby, T. Y. (1990). Earthquake: Prelude to the big one? National Geographic, 177(5), 76-105. For grades 5-Adult.

- Cooper, M. (1986, January). The island that blew up. Faces, pp. 23-26. For ages 8-14.
- Curtis, S. (1987, June). Volcanoes of science and legend (Hawaii). Boys' Life, pp. 38-41. For ages 8-18.
- Deadly quakes shake the world. (1990, October 5). Current Science, p. 9. For ages 10-16.
- Deepest hole being drilled for science. (1987, May 1). Current Science, p. 13. For ages 10-16.
- Digging deeper. (1986, April). Cobblestone, pp. 44-46. For ages 8-14.
- Earth wobbles every few weeks. (1988, November 18). Current Science, p. 15. For ages 10-16.
- Earthquake! (1990, March). National Geographic World, pp. 8-13. For ages 8-13.
- Earthquake damage in the U.S. (1988, April 22). Science World, p. 5. For ages 12-15.
- Earthquake kills about a thousand people. (1987, January 2). Current Science, p. 14. For ages 10-16.
- Earthquake shakes up southern California. (1987, October 23). Current Events, pp. 1-2. For ages 10-16.
- Earthquake! when will the big one hit? (1987, November 20). Junior Scholastic, pp. 12-13. For ages 10-14.
- Earthquakes! (1989, January 27). Junior Scholastic, pp. 6-7. For ages 10-14.
- Fritz, S. (1985, November 29). Major earthquake hits Mexico City. Science World, pp. 4-7. For ages 12-15.
- Garrett, W. E. (1986). When the earth moves. National Geographic, 169, 638-639. For grades 5-Adult.
- Gerdes, V. L. (1987, March 23). The caldron called Kilauea. Science World, pp. 4-5. For ages 12-15.
- Goodman, B. (1988, April 8). Waiting for the big one--in eastern North America. Science World, p. 6. For ages 12-15.

- Harrigan, J. (1981, May). Through a volcano with Jules Verne. Cobblestone, pp. 30-33. For ages 8-14.
- Heller, K., & Brune, J. (1989, April 7). Tectonic terror. Science World, pp. 6-9. For ages 12-15.
- Huge ice sheets prevent earthquakes. (1988, September 9). Current Science, p. 12. For ages 10-16.
- The huge wave that wasn't. (1986, September 19). Current Science, p. 10. For ages 10-16.
- Ice erupts from volcanoes. (1988, December 16). Current Science, p. 10. For ages 10-16.
- Kendrick, K., & Chayet, B. (1990, October). Shaky predictions. Superscience Blue, pp. 10-15. For ages 9-12.
- Kilgore, J. (1987, April 6). Earthquake: A.D. 365. Science World, pp. 16-19. For ages 12-15.
- Killer earthquake hits Mexico. (1985, October 18). Junior Scholastic, p. 13. For ages 10-14.
- Lin, S. C. (1990, March). Earthquake! hurricane! Boys' Life, pp. 32-35. For ages 8-18.
- McDowell, B. (1986). Eruption in Columbia. National Geographic, 169, 640-653. For grades 5-Adult.
- Macy, S. (1981, May). Aftershock: Rescue and rebuilding. Cobblestone, pp. 12-15. For ages 8-14.
- May 18th, 1980: Eyewitness accounts by Cobblestone readers. (1981, May). Cobblestone, pp. 20-23. For ages 8-14.
- Mednick, E. R. (1987, March). Earthquake! scientists look beneath the surface. 3-2-1 Contact, pp. 24-27. For ages 8-14.
- Mercer, C. (1986, October). Earthquake! Boys' Life, pp. 28-31+. For ages 8-18.
- Mexico City rebuilds after killer quake. (1985, October 11). Current Events, pp. 1-2. For ages 10-16.
- More explosions rock "Lake of Death." (1987, March 27). Current Science, p. 12. For ages 10-16.

Most powerful quakes in U.S. (1988, February 5). Current Science, p. 14. For ages 10-16.

Mount St. Helens: An American volcano. (1981, May). Cobblestone, pp. 4-7. For ages 8-14.

Mount St. Helens won't blow its top again. (1988, October 21). Current Science, pp. 14-15. For ages 10-16.

Natural disasters. (1986, April). Cobblestone, pp. 4-5. For ages 8-14.

New method may predict earthquakes. (1990, February 16). Current Science, p. 13. For ages 10-16.

New volcanoes form off Oregon coast. (1990, December 14). Current Science, p. 14. For ages 10-16.

O'Connor, J. (1985, November 29). Mexico after the earthquake. Junior Scholastic, pp. 2-4. For ages 10-14.

October 17, 1989, 5:04 P.M. (1989, December 15). Science World, pp. 2-3. For ages 12-15.

Oil wells trigger earthquakes. (1990, February 2). Current Science, p. 12. For ages 10-16.

Pele's puffs. (1981, May). Cobblestone, p. 40. For ages 8-14.

Plaut, J. (1990, September 21). Cruel summer. Science World, p. 4. For ages 12-15.

Plude, C. (1986, April). Charles Richter: "Earthquake man." Cobblestone, pp. 20-22. For ages 8-14.

Plude, C. (1986, April). The Richter scale. Cobblestone, p. 22. For ages 8-14.

Pope, G. (1989, April 21). Volcano guts. Science World, p. 5. For ages 12-15.

Pope, G. (1990, September 7). River of fire. Science World, p. 3. For ages 12-15.

Proujan, C. (1985, November 29). Build a model tiltmeter--an earthquake warning system. Science World, p. 9. For ages 12-15.

Proujan, C. (1985, November 29). Tiltmeters--when tilt means danger! Science World, p. 8. For ages 12-15.

- Quake shakes up earthquake class. (1989, December 1). Current Science, p. 14. For ages 10-16.
- Quake quiz. (1990, January 5). Current Science, p. 6. For ages 10-16.
- Rasmussen, J. (1981, May). Mt. St. Helens: A geologists point of view. Cobblestone, pp. 4-7. For ages 8-14.
- Reichlin, L. (1986, January 3). Can earthquakes be predicted? Current Science, pp. 4-5. For ages 10-16.
- Reichlin, L. (1986, February 14). Volcano disaster: When will the next one strike? Current Science, pp. 6-7. For ages 10-16.
- Reichlin, L. (1986, October 31). Superquake: When will it strike? Current Science, pp. 4-5. For ages 10-16.
- Reichlin, L. (1987, February 27). Erupting volcanoes threaten villages. Current Science, pp. 4-5. For ages 10-16.
- Reichlin, L. (1988, January 8). Damaging quake: A warning of the big one? Current Science, pp. 6-7. For ages 10-16.
- Ring around the volcano. (1986, May). 3-2-1 Contact, pp. 2-3. For ages 8-14.
- Rocks light up during earthquakes. (1987, May 15). Current Science, p. 8. For ages 10-16.
- Roop, P., & Roop, C. (1986, April). The New Madrid earthquake of 1811. Cobblestone, pp. 15-17. For ages 8-14.
- Roop, P., & Roop, C. (1986, April). The San Francisco earthquake and fire. Cobblestone, pp. 18-19. For ages 8-14.
- Rosenstock, L. (1988, May 13). Can animals predict earthquakes? Current Science, pp. 4-5. For ages 10-16.
- Rosenstock, L. (1989, March 17). Can buildings be made to survive earthquakes? Current Science, pp. 6-7. For ages 10-16.
- Samz, J. (1987, November 6). Volcanoes on other worlds. Science World, pp. 16-18. For ages 12-15.

- Samz, J. (1988, February 12). The strange case of the missing polar earthquakes. Science World, p. 6. For ages 12-15.
- Satellite warns of tsunamis. (1989, April 14). Current Science, p. 12. For ages 10-16.
- Scientists predict: Big quake will strike eastern U.S. (1989, January 6). Current Science, p. 7. For ages 10-16.
- Sextro, D. (1981, May). Mount St. Helens' Harry Truman. Cobblestone, pp. 26-29. For ages 8-14.
- Shake, rattle and roll. (1985, November). 3-2-1 Contact, p. 2. For ages 8-14.
- Soren, D. (1988). The day the world ended at Kourion: Reconstructing an ancient earthquake. National Geographic, 174, 30-53. For grades 5-Adult.
- Souza, D. M. (1988, July). Big waves in the harbors. Boys' Life, p. 9. For ages 8-18.
- Stuckey, S. (1988, June). Climbing the killer volcano. Boys' Life, pp. 28-31. For ages 8-18.
- Students lend a hand. (1989, January 27). Junior Scholastic, p. 7. For ages 10-14.
- Svarney, B. P. (1986, April). Tsunamis: When the ocean roars. Cobblestone, pp. 37-38. For ages 8-14.
- Tenney, E. (1981, May). The legend of Loo-Wit. Cobblestone, pp. 34-37. For ages 8-14.
- Thousands buried alive. (1985, December 6). Current Events, pp. 1-2. For ages 10-16.
- Two killer quakes strike Asia. (1989, January 20). Current Science, p. 14. For ages 10-16.
- U.S. volcano may be active for decades. (1987, April 17). Current Science, p. 12. For ages 10-16.
- Volcanic eruption triggered famine many years ago. (1988, April 1). Current Science, p. 14. For ages 10-16.
- A volcanic glossary. (1981, May). Cobblestone, p. 41. For ages 8-14.
- Volcano erupts under the sea. (1988, January 22). Current Science, p. 8. For ages 10-16.
- Volcano watch. (1986, May). National Geographic World, pp. 18-23. For ages 8-13.

- Walter, B. (1990, February 16). Volcano! deadly force. Junior Scholastic, pp. 10-11. For ages 10-14.
- Westrup, H. (1990, January 5). Giant quake: When will it strike? Current Science, pp. 4-5. For ages 10-16.
- Westrup, H. (1990, March 16). Predicting volcanic eruptions saves thousands of lives. Current Science, pp. 4-5. For ages 10-16.
- Westrup, H. (1990, September 7). Volcanic eruption buries entire town. Current Science, pp. 4-5. For ages 10-16.
- What triggers volcanic eruptions? (1988, April 29). Current Science, p. 8. For ages 10-16.
- Wong, L. (1981, May). Monitoring a mountain. Cobblestone, pp. 16-19. For ages 8-14.
- Worst quakes of the 20th century. (1989, March 17). Current Science, p. 15. For ages 10-16.
- Young quake victims go home. (1989, September 22). Current Science, p. 14. For ages 10-16.

2.8 Selected Books for Grades 7-9

The following references were used to obtain reading and interest levels in this bibliography: Baker and Taylor, School Selection Guide - 1988; Book Review Digest, 1954-1989; Brodart In-Stock Books, K-8, 1986; El-Hi Series Textbooks in Print, 1974-1988; Follett Library Book Company - Elementary 1987/88 catalog; and Follett Library Book Company - K-12, 1987/88 hardbound, paperback catalog; and Project Quake, "Resources - Books."

Asimov, I. (1978). How did we find out about earthquakes? New York: Walker. For ages 10-19, reading level: 5.4. (58pp.)

Aylesworth, T. G., & Aylesworth, V. L. (1983). The Mount St. Helens disaster. New York: Franklin Watts. For grades 5-7. (86pp.)

Bain, I. (1984). Mountains and earth movements. New York: Franklin Watts. (48pp.)

Berger, M. (1981). Disastrous volcanoes. New York: Franklin Watts. For ages 8-12. (47pp.)

Bramwell, M. (1986). Volcanoes and earthquakes. New York: Franklin Watts.

Brandreth, G. (1981). Amazing facts about our earth. New York: Doubleday. For ages 10-14.

Brown, B., & Brown, W. (1974). Historical catastrophies: Earthquakes. Reading, MA: Addison-Wesley. For grades 5-7. (191pp.)

Carson, J. (1984). Volcanoes. New York: Franklin Watts. (48pp.)

Challand, H. J. (1982). Activities in the earth sciences. Chicago, IL: Children's. For ages 10-19. (93pp.)

Eicher, D. L. (1976). Geologic time. Englewood Cliffs, NJ: Prentice-Hall. (150pp.)

Fearon. Quake 8.1. Palo Alto, CA: Fearon. (Part of Flashback Disaster Series, high interest/easy reading - fiction.) Reading level: 4.0, interest level: grades 7-10.

Fodor, R. V. (1978). Earth in motion: The concept of plate tectonics. New York: William Morrow. (95pp.) For grades 5-12.

Fradin, D. B. (1982). Disaster! earthquakes. Chicago, IL: Children's. For ages 8-19. (63pp.)

- Fradin, D. B. (1982). Disaster! volcanoes. Chicago, IL: Children's. For ages 8-19. (62pp.)
- Gallant, R. A. (1986). Our restless earth. New York: Franklin Watts. For grades 5-9. (96pp.)
- Gere, J. M., & Shah, H. C. (1984). Terra non firma - understanding and preparing for earthquakes. New York: W. H. Freeman. For grades 7-Adult. (203pp.)
- Gilbreath, A. (1986). Ring of fire and the Hawaiian islands and Iceland. Minneapolis, MN: Dillon. Reading level: 6.0, interest level: grades 5-8. (95pp.)
- Gilfond, H. (1981). Disastrous earthquakes. New York: Franklin Watts. For ages 10-19. (66pp.)
- Golden, F. (1983). The trembling earth: Probing and predicting quakes. New York: Scribner. For grades 7-Adult. (175pp.)
- Goldner, K. A., & Vogel, C. G. (1981). Why Mount St. Helens blew its top. Minneapolis, MN: Dillon. Reading level: 6.3, interest level: 5.8. (88pp.)
- Gray, G. (1977). Alaskan woman. St. Paul, MN: EMC. For grades 4-9. (40pp.)
- Heintze, C. (1968). The circle of fire; the great chain of volcanoes and earth faults. New York: Meredith. For grades 6 and up. (161pp.)
- Iacopi, R. (1971). Earthquake country (3rd ed.). Menlo Park, CA: Lane. For ages 7-21. (160pp.)
- Irving, R. (1962). Volcanoes and earthquakes. New York: Alfred Knopf. For grades 4-7. (123pp.)
- Jennings, T. (1980). Volcanoes and earthquakes. Freeport, NY: M. Cavendish. For ages 12 and up. (132pp.)
- Jones, P. (1981). The forces of nature. Chicago: Children's. For grades 7-8. (64pp.)
- Kiefer, I. (1978). Global jigsaw puzzle: The story of continental drift. New York: Atheneum. For ages 10-14. (79pp.)
- Lambert, D. (1982). The active earth. New York: Lothrop, Lee, & Shepard. For grades 4-7. (41pp.)
- Lauber, P. (1972). Earthquakes: New scientific ideas about how and why the earth shakes. New York: Random House. For grades 2-6, reading level: 3. (81pp.)

- Lauber, P. (1986). Volcano: The eruption and healing of Mount St. Helens. Scarsdale, NY: Bradbury. Reading level: 6.5, interest level: grades 5-8. Newberry Honor Book 1987. (60pp.) NCEER reading ability analysis shows reading level of 7.9.
- Miklowitz, G. D. (1977). Earthquake! New York: Julian Messner. For grades 4-7. (96pp.)
- Navarra, J. G. (1980). Earthquake! New York: Doubleday. For grades 5-7. (95pp.)
- Nixon, H., & Nixon, J. L. (1978). Volcanoes: Nature's fireworks. New York: Dodd & Mead. Reading level: 7.4. (63pp.)
- Paananen, E. (1982). Tremor earthquake technology in the space age. New York: Julian Messner. For ages 10-19. (126pp.)
- Raymo, C. (1983). The crust of our earth. Englewood Cliffs, NJ: Prentice Hall. For grades 6-12. (135pp.)
- Rossbacher, L. A. (1986). Recent revolutions in geology. New York: Franklin Watts. For grades 7-12. (125pp.)
- Salvadori, M. (1990). The art of construction. Chicago, IL: Chicago Review Press. For ages 10 and up.
- Scariano. Earthquake! (Part of High Adventure series; high interest/easy reading - fiction.) Reading level: 3.0, interest level: grades 7-10.
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