

Abbott/Natural Disasters, 5/e

Online Learning Center Content

Chapter 3

Readings and References

- Ambraseys, N. N., and Adams, R. D. (1989, 7 March). Long-term seismicity of north Armenia. *Eos*, 151-54.
- Cox, A., and Hart, R. B. (1986). *Plate Tectonics: How It Works*. Palo Alto and Oxford, England: Blackwell Scientific Publications.
- Dietz, R. S., and Holden, J. C. (1970). The breakup of Pangaea. *Scientific American*, 22, 30-41.
- Glen, W. (1975). *Continental Drift and Plate Tectonics*. Indianapolis: Merrill.
- Kearey, P., and Vine, F. J. (1990). *Global Tectonics*. Oxford, England: Blackwell Scientific Publications.
- Molnar, P., and Tapponnier, P. (1977, April). The collision between India and Eurasia. *Scientific American*.
- Stefansson, R. (1979). Catastrophic earthquakes in Iceland. *Tectonophysics*, 53, 273-78.
- Tapponnier, P., Peltzer, G., LeDain, A. Y., and Armijo, R. (1982). Propagating extrusion tectonics in Asia. *Geology*, 10, 611-16.
- Tarling, D., and Tarling, M. (1971). *Continental Drift: A Study of the Earth's Moving Surface*. Garden City, N.Y.: Doubleday.
- Wyllie, L. A., Jr., and Filson, Jr., eds. (1989). Armenia earthquake reconnaissance report. *Earthquake Spectra*, special supplement.
- Wyllie, P. J. (1976). *The Way the Earth Works*. New York: John Wiley and Sons.
- Yong, C., Tsei, K., Feibi, C., Zhenhuan, G., Qujia, Z., and Zhangli, C., eds. (1988). *The Great Tangshan Earthquake of 1976*. New York: Pergamon Press.

Videos

- Continental Drift and Plate Tectonics. (1988). University of California—Santa Barbara (20 min.).
- The Earth Revealed—Birth of a Theory. (1992). Annenberg/CPB Project (30 min.)
- The Earth Revealed—Plate Dynamics. (1992). Annenberg/CPB Project (30 min.).
- Planet Earth—The Living Machine. (1986). Annenberg/CPB Project (60 min.).
- When the Walls Came Tumbling Down—Earthquakes in the Holy Land. (1991). Amos Nur, Stanford University (56 min.).
- Tibet: Where Continents Collide. (1989). Earth Vision (47 min.).

CD-ROM

- Jones, A., Sibert, L., Kimberly, P., and Luhr, J. F. (2000). Earthquakes and Eruptions: Temporal and spatial display of earthquake hypocenters, seismic-wave paths, and volcanic eruptions. Smithsonian Institution, Global Volcanism Program, Digital Information Series, GVP-2.
A must have for classroom instruction and personal computer study.