

**Articles**

Anderson, Herbert L., et. al., "The Fission of Uranium," *Physical Review*, 33:511 (March 1, 1939).

Anderson, Herbert L., Fermi, E., and Hanstein, H. B., "Production of Neutrons in Uranium Bombarded by Neutrons," *Physical Review*, 34:797 (April 15, 1939).

*Argonne National Laboratory News Bulletin*, Anniversary Issue, Vol. 4 (December 1962).

Fermi, Enrico, "Elementary Theory of the Chain-Reacting Pile," *Science*, 105:27 (January 10, 1947).

Fermi, Enrico, "Development of the First Chain Reacting Pile," *Proceedings of the American Philosophical Society*, Vol. 22 (January 29, 1946).

Hahn, Otto, "The Discovery of Fission," *Scientific American*, 198:76 (February 1958).

*International Atomic Energy Agency Bulletin*, Special number to mark the 20th anniversary of the world's first nuclear reactor (December 2, 1962).

Laurence, William L., "The Birth of the Atomic Age, December 2, 1942," *New York Times Magazine*, VI; 11 (December 1, 1946).

Szilard, Leo, and Zinn, W. H., "Instantaneous Emission of Fast Neutrons in the Interaction of Slow Neutrons with Uranium," *Physical Review*, 34:799 (April 15, 1939).

"Zip out: World's First Uranium Pile," *Time*, 48:67 (December 9, 1946).

**Motion Picture**

*The Day Tomorrow Began*, 30 minutes, color, 1967. This film tells (via historical film strips, photographs, interviews, and paintings) the exciting story of the construction of the first nuclear reactor. The story is highlighted by interviews with members of the research team and those closely associated with it, such as Glenn Seaborg, Mrs. Enrico Fermi, Leslie Groves, Walter Zinn, Herbert Anderson, and Mrs. Leona Libby.

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