

DEVELOPMENT OF THE ATOMIC BOMB

qQC792.74
.N83
1984

The Nuclear chain reaction—forty years later : proceedings of a University of Chicago symposium, commemorating the fortieth anniversary of the first controlled, self-sustaining nuclear chain reaction / edited by Robert G. Sachs. – [Chicago] : University of Chicago, 1984.
Includes bibliographies.

TK9202
B66

Booth, Eugene
The beginnings of the nuclear age, [by] Eugene Booth, John Dunning, William L. Laurence, A.O. Nier, Walter Zinn. New York, Newcomen Society in North America, 1969.

TK9202
A44
1967

U.S. Atomic Energy Commission. Division of Technical Information.
The first reactor. [Oak Ridge, Tenn., 1967]

TK9202
A44

Allardice, Corbin
The first pile, by Corbin Allardice and Edward R. Trapnell. Oak Ridge, Tenn., United States Atomic Energy Commission, Technical Information Service, 1955.

QC773
A1L3

Lamont, Lansing.
Day of Trinity. [1st ed.] New York, Atheneum, 1965.
Bibliography: p. 315-319.

F38DA
F39F4

Fermi, Laura.
Atoms in the family; my life with Enrico Fermi. [Chicago] University of Chicago Press, 1954.



Books on this list may be available at the Chicago Public Library. Some titles may be reference publications, which must be used in the library. Others may be circulating and may be checked out with a Chicago Public Library card. To find these and other books at a CPL neighborhood branch or at the Harold Washington Library Center, please check the online catalog at the Library's website www.chicagopubliclibrary.org.

Please note that CHM does not manage or endorse external sites. They are provided as a courtesy.
