

Zinman Atomic Energy collection

Print Collection 46

Finding aid prepared by Alexandra Wilder and Jerry Leska.

Last updated on July 24, 2018.

University of Pennsylvania, Kislak Center for Special Collections, Rare Books and Manuscripts

2018 July 23

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Summary Information

Repository	University of Pennsylvania: Kislak Center for Special Collections, Rare Books and Manuscripts
Title	Zinman Atomic Energy collection
Call number	Print Collection 46
Date [inclusive]	1920-1997
Extent	3 linear feet (3 boxes)
Language	English
Language Note	The bulk of the collection is in English, however, there are a few items in German and in Spanish.
Abstract	This collection contains published material relating to atomic energy and the atomic age.

Cite as:

Zinman Atomic Energy collection, 1920-1997, Print Collection 46, Kislak Center for Special Collections, Rare Books and Manuscripts, University of Pennsylvania

Biography/History

Michael Zinman, a private collector, collects a wide variety of material including early American imprints, trade bindings, canvassing books, World's Fair publications and ephemera, and books relating to atomic energy and the atomic age.

Scope and Contents

This collection contains published material relating to atomic energy and the atomic age. These volumes are arranged alphabetically by author and can also be searched in the Franklin catalog as the Zinman Atomic Energy Collection.

Administrative Information

University of Pennsylvania, Kislak Center for Special Collections, Rare Books and Manuscripts

2018 July 23

Finding aid prepared by Alexandra Wilder and Jerry Leska.

Access Restrictions

This collection is open for research use.

Use Restrictions

Copyright restrictions may exist. For most library holdings, the Trustees of the University of Pennsylvania do not hold copyright. It is the responsibility of the requester to seek permission from the holder of the copyright to reproduce material from the Kislak Center for Special Collections, Rare Books and Manuscripts.

Controlled Access Headings

CORPORATE NAME(S)

- U.S. Atomic Energy Commission.

FORM/GENRE(S)

- Books
- Government publications
- Publications (documents)

SUBJECT(S)

- Antinuclear movement
- Atomic bomb
- Civil defense
- Fallout shelters
- Nuclear disarmament
- Nuclear energy
- Nuclear physics
- Nuclear weapons
- Political science
- Science

Collection Inventory

	Box	Folder
<i>The first pile</i> , by Corbin Allardice and Edward R. Trapnell, (Oak Ridge, Tenn. : United States Atomic Energy Commission, Division of Technical Information), 1949.	3	5
<i>First there was the bomb--then came atoms for peace</i> : a resource magazine, produced by the Abalone Alliance and the U.C. Nuclear Weapons Labs Conversion Project, (San Francisco : First There Was the Bomb), 1980.	1	1
<i>Welfare or warfare? : cutting the cost of militarism - what Labour should do</i> , [written by Frank Allaun [and others]], forward by Ken Livingstone, ([Great Britain] : Labour Action for Peace), 1988.	2	4
<i>Steel shelters for fallout protection</i> , prepared by American Iron and Steel Institute, ([New York] : The Institute), circa 1961.	1	3
<i>Halt humanity's drift towards nuclear disaster</i> , statement by the General Secretary of the CPSU Central Committee and Presidium of the USSR Supreme Soviet, Yuri Andropov, on 28 September 1983, (Berlin : Panorama DDR), circa 1983-1984.	2	40

Technological madness : towards a theory of the impending nuclear holocaust, by Ronald Aronson, (London : Menard Press), 1983. 1 4

Nuclear fission : Nuclear fusion : Beyond fusion, by Isaac Asimov, ([Washington, D.C.] United States Atomic Energy Commission, Office of Information Services), 1972. 1 4

Atomic attack : can Britain be defended?, Association of Scientific Workers Atomic Sciences Committee, ([London] : Association of Scientific Workers), 1950. 1 5

The atomic bomb, by the Atomic scientists of Chicago, ([Chicago] : Atomic Scientists of Chicago), circa 1946. 1 6

The atomic bomb : facts and implications, by the Atomic Scientists of Chicago, ([Chicago] : Atomic Scientists of Chicago), 1946. 1 6

Radioisotopes in industry, by Philip S. Baker and others, part of the Understanding the Atom series, (Oak Ridge, Tenn. : United States Atomic Energy Commission, Division of Technical Information), 1965. 3 3

A report on the international control of atomic energy, prepared for the Secretary of State's Committee on Atomic Energy by a board of consultants, including Chester I. Barnard, Dr. J.R. Oppenheimer, Dr. Charles A. Thomas [and others] ; with a preface by Dr. I.I. Rabi, (Garden City, N.Y. : Doubleday & Co.), 1946. 1 7

Nuclear war in Europe? : a Bundeswehr general's attitude, by Gert Bastian, (Helsinki, Finland : Information Centre of the World Peace Council), circa 1981. 1 7

Nondestructive testing, by Harold Berger, ([Oak Ridge, Tenn.] : United States Atomic Energy Commission, Division of Technical Information), circa 1965. 1 8

"Way-out world of antimatter," by James R. Berry, (Chicago : *Popular Mechanics*), circa 1965. 1 8

The atom and the charter, by P.M.S. Blackett, ([London] : Fabian Publications Ltd in conjunction with V Gollancz Ltd.), 1946. 1 9

<i>Iraq's weapons of mass destruction : the assessment of the British government</i> , [foreword by the Prime Minister], Tony Blair, ([London] : SO), circa 2002.	1	11
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<i>Questions and answers about nuclear tests</i> , [prepared by Coleman Blease and others], (San Francisco : Friends Committee on Legislation), circa 1957.	1	33
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<i>The doctor and the atomic war or What you should know about the atomic bomb</i> , by R. W. Bliss, (Washington, D.C. : OTSG), undated.	1	10
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<i>Atomic bombs and human beings</i> , by Arthur Booth, (London : Quaker Peace & Service), 1979.	1	1
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<i>The ABC's of radiation</i> , Brookhaven National Laboratory, (Upton, NY : Brookhaven National Laboratory), 1949.	1	12
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<i>Atomic diplomacy : a threat to world peace</i> , by Tim Buck, (Toronto : Labor-Progressive Party), circa 1945.	1	13
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<i>The Soviet Union on disarmament</i> , message from N.A. Bulganin to Sir Anthony Eden, 6 June 1956 : Soviet Government statement 14 May 1956., ([London] : Soviet News), circa 1956.	1	14
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<i>The valley path : CND and the Cold War</i> , by Rip Bulkeley, (Oxford : Fox and Lathern Press), 1985.	1	14
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<i>Ban those bombs</i> , by E.H.S. Burhop, (London : British Peace Committee), circa 1954.	1	14
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<i>Operation survival!</i> , by Al Capp, (New York, N.Y. : Graphic Information Service Inc.), 1957.	1	20
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<i>Nuclear testing : dangers in the '70s</i> , by April Carter, ([London] : Campaign for Nuclear Disarmament), circa 1971.	1	15
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	Box	Folder
"KBG Museum Hails Oppenheimer as Cold War Hero," by Michael Chapman in <i>Human Events</i> , Volume 53, No. 24, (Washington, D.C. : Human Events Publishing, Inc.), 1997.	107	2

	Box	Folder
<i>Liberalism defence and disarmament : a radical perspective</i> , edited by Peter Chivall, (Hebden Bridge : Association of Liberal Councillors), 1984.	1	17
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<i>Atoms for war : how nuclear energy fuels the arms race</i> , by Howard Clark, (London : Campaign for Nuclear Disarmament), 1982.	1	18
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<i>No Cruise Missiles - no SS20's : European nuclear disarmament</i> , by Ken Coates, (Nottingham : Bertrand Russell Peace Foundation), 1981.	1	19
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<i>Fallout from nuclear tests</i> , by C.L. Comar, (Oak Ridge, Tenn. : United States Atomic Energy Commission Division of Technical Information), circa 1963.	1	19
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<i>A Twenty-year review of medical findings in a Marshallese population accidentally exposed to radioactive fallout</i> , by Robert A. Conard [and others], (Upton, N.Y. : Brookhaven National Laboratory), 1975.	1	20
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<i>Computers</i> , by William R. Corliss, (Oak Ridge, Tenn. : United States Atomic Energy Commission, Division of Technical Information), 1966.	1	22

<i>Conversión directa de la energía</i> , by William R. Corliss, (Oak Ridge, Tenn. : United States Atomic Energy Commission), 1964.	1	22
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<i>Direct conversion of energy</i> , by William R. Corliss, (Oak Ridge, Tenn. : United States Atomic Energy Commission, Division of Technical Information), circa 1964.	1	22
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<i>Nuclear propulsion for space</i> , by William R. Corliss, (Oak Ridge, Tenn. : United States Atomic Energy Commission, Division of Technical Information), 1967.	1	22
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<i>Power reactors in small packages</i> , by William R. Corliss, (Oak Ridge, Tenn. : United States Atomic Energy Commission, Division of Technical Information), 1964.	1	22
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"Hiroshima ten years after : an editorial," by [Norman Cousins] in <i>Saturday Review</i> , (New York : Saturday Review Associates), 1955.	2	32
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"Modern man is obsolete," by Norman Cousins, in <i>Saturday Review</i> , (New York : Saturday Review Associates), 1945.	2	32
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Nuestro mundo atomico : la historia de la energia atomica, by C. J. Craven, (Oak Ridge, Tenn. : United States Atomic Energy Commission, Division of Technical Information), circa 1963. 1 22

Survival under atomic attack, issued by the Detroit Office of Civil Defense, (Detroit, Mich. : Detroit Office of Civil Defense), circa 1950. 1 23

Missiles, reactors and civil liberties : against the nuclear state, edited by Gari Donn, (Glasgow : Scottish Council for Civil Liberties), circa 1981. 1 24

Nuclear power and merchant shipping, by Warren H. Donnelly, (Oak Ridge, Tenn. : United States Atomic Energy Commission, Division of Technical Information), circa 1964. 1 24

Radioactive Contamination of Certain Areas in the Pacific Ocean from Nuclear Tests: A summary of the Data from the Radiological Surveys and Medical Examinations, edited by Gordon M. Dunning, United States Atomic Energy Commission, (Washington, D.C. : United States Government Printing Office). 3 1

"Containing the nuclear threat" and "Nuclear non-proliferation," articles in <i>Economist</i> , (London : The Economist), 1995.	1	25
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<i>You and the bomb</i> , by Cecil Edwards, ([Melbourne] : FW Cheshire), circa 1945.	1	26
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<i>Nuclear power : nuclear weapons : the deadly connection</i> , by Rob Edwards, (London : Campaign for Nuclear Disarmament), 1985.	1	26
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"Atomic energy," articles from the <i>Encyclopedia Americana</i> , (New York, N.Y. : Americana Corp.), circa 1946.	1	27
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<i>Arms, jobs, and the crisis</i> , Campaign for Nuclear Disarmament, [compiled by Betty England], ([London] : Campaign for Nuclear Disarmament), circa 1976.	1	16
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<i>British nuclear disarmament : why we need action not words</i> , by Betty England, (London : Campaign for Nuclear Disarmament), circa 1980.	1	26
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Russia and the atomic bomb, by S. G. Evans, ([London] : British-Soviet Society), circa 1949. 1 28

Nuclear clocks, by Henry Faul, (Oak Ridge, Tenn. : United States Atomic Energy Commission, Division of Technical Information), circa 1966. 1 29

'The people's scenario' : averting a nuclear holocaust in a northern seaport, by Ray Flint, ([Hull] : Ray Flint), 1982. 1 30

"Atomic power through consciousness," by Raywood Frazier, (Los Angeles : Heritage Manor), 1946. 1 31

Prophecy Today: "The Coming War" When, Where, and Those Who Will Survive It, by Leland F. Freeborn, (Uparowan, UT : Millennial Press of Zion), 1980. 1 32

Your body and radiation, by Norman A. Frigerio, (Washington, D.C. : United States Atomic Energy Commission, Division of Technical Information), circa 1966. 1 33

Adventures inside the atom : the story of nuclear energy, by General Electric Company, (Schenechtady, New York : General Electric Company), circa 1948. 1 34

"Hiroshima : Showtime takes a look back at one of the most controversial events of the 20th century," by Melanie Gettys in *OnSat*, (Shelby, NC : Triple D Inc.), 1995 July 31-August 6. 2 19

The Politics of atomic energy, by Harry D. Gideonse, Raymond B. Fosdick, William F. Ogburn, [and] Frederick L. Schuman, (New York, N.Y. : The Woodrow Wilson Foundation), circa 1946. 1 34

Controlled Nuclear Fusion, by Samuel Glasstone, part of *Understanding the Atom Series*, (Oak Ridge, Tenn. : United States Atomic Energy Commission, Division of Technical Information Extension), 1964 June. 3 3

Labour and the Bomb: The Fight for Peace after the Summit Conference, by John Gollan, (London : Communist Party of Great Britain), undated. 1 35

The Miracle of Atomics: An Atomic Minute Book, edited by Bernard R. 1 37

Gray, (New York : Gray Publishing Co., Inc.), 1945.

The effects of the atomic bomb at Hiroshima and Nagasaki : report of the British Mission to Japan, (London : His Majesty's Stationery Office), 1946. 1 11

A time for decision : Labour and disarmament, by David Griffiths, ([London] : Labour CND [1977]), circa 1977. 1 37

Rare earths : the fraternal fifteen, by Karl A. Gschneidner, Jr., part of the Understanding the Atom series, (Oak Ridge, Tenn. : United States Atomic Energy Commission, Division of Technical Information), circa 1964. 3 3

"Daily Worker on the atom bomb," reprint of three articles by J.B.S. Haldane, S. Lilley, William Rust, (London : Daily Worker League), circa 1945. 1 38

MX in Nevada : a humanistic perspective, by Francis X. Hartigan, editor, (Reno, Nev. : Sponsored by the Center for Religion and Life funded by the Nevada Humanities Committee), 1980. 2 14

<i>American scientist no. 996 : the story of Morton Sobell</i> , by A.A. Heller, (New York, N.Y. : AA Heller), circa 1955.	1	39
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<i>The atomic bomb and the end of the world</i> , by W.D. Herrstrom, (Faribault, MN : Bible News Flashes), 1945.	1	39
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"Hiroshima," by John Hersey, a reporter at large, reprinted from <i>The New Yorker</i> , (New York : F R Publishing Corporation), 1946.	1	39
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<i>Atomic pioneers: Book 1: From Ancient Greece to the 19th Century</i> , by Ray and Roselyn Hiebert, ([Oak Ridge, Tenn.] : United States Atomic Energy Commission, Division of Technical Information Extension), circa 1970.	1	40
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<i>Atomic challenge</i> , by William A. Higinbotham, Ernest K. Lindley, (New York : Foreign Policy Association), 1947.	1	40
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<i>Atomic fuel</i> , by John F. Hogerton, (Oak Ridge, Tenn. : United States Atomic Energy Commission, Division of Technical Information Extension), 1963.	1	41
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<i>Atomic power safety</i> , by John F. Hogerton, United States Atomic Energy Commission, (Oak Ridge, Tenn. : United States Atomic Energy Commission Division of Technical Information), circa 1964.	1	41
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<i>Combustibles nucleares</i> , by John F. Hogerton, (Oak Ridge, Tenn. : United States Atomic Energy Commission), 1963.	1	41
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<i>Nuclear reactors</i> , by John F. Hogerton, (Oak Ridge, Tenn. : United States Atomic Energy Commission, Division of Technical Information), circa 1964.	1	41
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<i>Nuclear reactors</i> , by John F. Hogerton, ([Oak Ridge, Tenn.] : United States Atomic Energy Commission, Division of Technical Information), circa 1965.	1	41
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<i>Reactores nucleares</i> , por John F. Hogerton, (Oak Ridge, Tenn. : Comision de Energia Atomica de los EEUU Division de Informacion Tecnica), 1964.	3	3
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<i>Radioisotope experiments in high school biology; an annotated selected bibliography</i> , [by] Evelyn M. Hurlburt, prepared under the auspices of the	3	3
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United States Atomic Energy Commission, Division of Nuclear Education and Training, ([Oak Ridge, Tenn.] : United States Atomic Energy Commission, Division of Technical Information), 1966 September.

<i>Atomic bombs</i> , by Frank and Doris Hursley, ([Syracuse, N.Y.] : Syracuse University Press), circa 1945.	1	42
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<i>Atomic energy exhibit</i> , by the editors of Industrial and Engineering Chemistry [and] Chemical and Engineering News, (Washington, D.C. : American Chemical Society), circa 1946.	1	3
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<i>Atomic bomb</i> , by Malcolm Jameson, ([Place of publication not identified] : Bond-Charteris), 1945.	1	43
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<i>War in the atomic age?</i> by Walter Karig, (New York : WH Wise), 1946.	1	44
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<i>No nuclear weapons : the case for nuclear disarmament</i> , photomontage by Peter Kennard, text by Ric Sissons, (London : Pluto), 1981.	2	37
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"Up and atom," by Andrew Kenny in <i>Spectator</i> , (London : The Spectator), 1990.	2	41
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<i>Accelerators</i> , by William J. Kernan, (Oak Ridge, Tenn. : United States Atomic Energy Commission, Division of Technical Information), circa 1964.	1	46
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<i>Science and the atomic bomb</i> , Key Books, (St. Petersburg, FL : Key Books), 1991.	1	47
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<i>Disarmament : the way to secure peace and friendship among nations</i> , report by N.S. Khrushchov Chairman of the U.S.S.R. Council of Ministers to the Supreme Soviet of the U.S.S.R. on January 14th, 1960, (London : Soviet Booklets), 1960.	2	1
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	Box	Folder
"The mighty atom," by Jonathan Kilbourn in <i>Yank: The Army Weekly</i> , VJ Issue, Vol. 4, No. 12, (New York : War Department), 1945.	107	3

	Box	Folder
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<i>Atom bomb over Bikini</i> , an eyewitness account by Alfred M. Klein; with chapters on "how the atom bomb was made" and "how the atom bomb works" and containing the official Army and Navy photographs of the event, (Philadelphia : Norris-Haines), 1946.	2	2
<i>Coexistence or no existence : peace or H-bomb annihilation?</i> by Adam Lapidin, (New York : New Century Publishers), 1995.	2	3
"The story of the atomic bomb," a series of articles reprinted from the <i>New York Times</i> , by William L. Laurence, ([New York] : New York Times), circa 1945.	2	3
"'We are not helpless' : how we can defend ourselves against atomic weapons," a series of nontechnical articles reprinted from the <i>New York Times</i> , by [William L. Laurence], (New York : New York Times Company), 1950.	2	16
	Box	Folder
"What ended the war : The atomic bomb, according to the Jap premier, threatened the extinction of the Japanese people," in <i>Life</i> , Vol. 19, No. 12, (Chicago, Ill. : Time Inc.), 1945 September 17.	107	3

	Box	Folder
<i>Los Alamos : beginning of an era, 1943-1945</i> , (Los Alamos, N.M. : Los Alamos National Laboratory, Public Relations Office), circa 1967.	2	5
<i>Nuclear power plants</i> , [by Ray L. Lyerly and Walter Mitchell], (Oak Ridge, Tenn. : United States Atomic Energy Commission, Division of Technical Information), 1967.	2	6
<i>Nuclear terms : a brief glossary</i> , compiled by James D. Lyman, (Oak Ridge, Tenn. : United States Atomic Energy Commission, Division of Technical Information, Division of Public Information), circa 1964.	2	6
<i>Nuclear terms : a brief glossary</i> , by James D. Lyman, (Oak Ridge, Tenn. : United States Atomic Energy Commission, Division of Technical Information), circa 1966.	2	6
<i>New U.S.S.R. proposals on disarmament</i> , speech by Jacob Malik at the Security Council on February 10, 1949 in support of resolution, (London : Soviet News), 1949.	2	40

One world or none, edited by Dexter Masters and Katharine Way; foreword by Niels Bohr, introduction by Arthur H. Compton; including contributors: H.H. Arnold, Hans Bethe, E.U. Condon [and others], ([New York] : Whittlesey House McGraw-Hill Book Co.), 1946. 2 7

Air service unit, 58th wing : Photographic history, composed and edited by Oscar J. McCarthy and Fred A. Carter, United States Army Air Forces, Composite Group, 509th, (Place of publication not identified : Publisher not identified), 1946. 1 2

Atomic magic : the application and presentation of science fiction to the act of magic, by Ormond McGill, (Chicago : Ireland Magic), 1951. 2 8

Power from radioisotopes, by Robert L. Mead and William R. Corliss, (Oak Ridge, Tenn. : United States Atomic Energy Commission, Division of Technical Information), circa 1966. 2 9

Plutonium, by William N. Miner, (Oak Ridge, Tenn. : United States Atomic Energy Commission, Division of Technical Information), 1964. 2 10

"Atomic Energy," article from <i>Monthly Science News</i> , ([London] : British Council), 1945 November 12.	1	11
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"The decision to use the atomic bomb," by Louis Morton, reprinted from <i>Foreign Affairs</i> , Vol. XXV, No. 2, ([Indianapolis] : Bobs-Merrill), 1957.	2	11
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<i>What has happened to disarmament? : Annual memorial lecture, April 1968</i> , by R.R. Neild, (London : David Davies Memorial Institute of International Studies), 1968.	2	13
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<i>Case Against N.A.T.O. : The danger of the Nuclear Alliances</i> , by Stan Newens, (Nottingham : The Russell Press Ltd.).	2	14
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<i>You and civil defense</i> , by New York State, Civil Defense Commission, ([New York, N.Y.] : New York State Civil Defense Commission), circa 1950s.	2	43
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<i>You and the atomic bomb : what to do in case of an atomic attack</i> , [prepared by the New York State Civil Defense Commission, Public Information Section, with the assistance of the Commissioners of Health and Safety,	2	15

New York State, (Albany : The Commission), circa 1950s.

Survival in a nuclear attack : plan for protection from radioactive fallout, report to Gov. Nelson A. Rockefeller, from the New York State, Committee on Fallout Protection, ([Albany]: [New York State Civil Defense Commission]), circa 1960. 2 15

Report of the Preparatory Commission of the International Atomic Energy Agency : the programme, staff, budget and financing of the Agency during its first year, by the Preparatory Commission of the International Atomic Energy Agency, (New York : IAEA), 1957. 2 29

Facts against the bomb : have you ever wished you were better informed?, ([Nottingham?]: Nottingham for Nuclear Disarmament), circa 1980s. 2 17

Science Lecture Demonstration Program for Secondary Schools: A Reference Guide, conducted by the Oak Ridge Institute of Nuclear Studies, (Oak Ridge, Tenn. : United States Atomic Energy Commission, Division of Technical Information Extension), undated. 3 4

Almighty atom : the real story of atomic energy, by John J. O'Neill, (New York : I Washburn), 1945. 2 18

<i>Physics in the contemporary world</i> , by J. Robert Oppenheimer, (Portland, Maine : Anthoensen Press), 1947.	2	20
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<i>Los atomos y la agricultura : Aplicaciones de la ciencia nuclear a la agricultura</i> , by [Thomas S. Osborne], ([Oak Ridge, Tenn.] : USAEC Division de informacion tecnica), circa 1963.	2	21
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"Atomic power : will it murder the human race?" by Ray Palmer in <i>Mystic Magazine</i> , (Evanston, Illinois : Palmer Publications), 1955 April.	2	12
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"Governor Johnson's atomic bill of rights," by Ray Palmer and "The dagger behind the atomic cloak," by Marion Kirkpatrick, in <i>Mystic Magazine</i> ", (Evanston, Illinois : Palmer Publications), 1955 August.	2	12
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<i>Euro-missiles and the general balance of NATO and Warsaw Pact forces</i> , by Nino Pasti, (Helsinki, Finland : Information Centre of the World Peace Council), circa 1980.	2	23
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<i>Towards a new defence policy</i> , by Geoffrey Pattie, (London : Conservative Political Centre), circa 1976.	2	24
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<i>Atomic energy and social progress</i> , by William Paul, (London : Communist Party), circa 1946.	2	24
	Box	Folder
"Can the atom bomb be stopped?," by James L. R. Peck in <i>Air Trails Pictorial</i> , (New York, N.Y. : Street & Smith Publications), 1946 August.	107	1
	Box	Folder
<i>Towards the final abyss : the state of the nuclear arms race</i> , by Michael Pentz, ([Place of publication not identified] : JD Bernal Peace Library), circa 1980-1981.	2	24
	Box	Folder
<i>Misteri e storia dell'atomo : come si è giunti alla "bomba atomica,"</i> by Giuseppe Pierotti, (Firenze : Nerbini Editore), 1945.	2	25
	Box	Folder
<i>What do we do after we've shown the war game : A Disarmament Action Manual</i> , by Daniel Plesch, (London : Campaign for Nuclear Disarmament), 1982.	2	26
	Box	Folder
<i>Atoms for peace - not War</i> , foreword by Prof. C.F. Powell, (London :	2	33

Science for Peace), 1955.

<i>The case of Morton Sobell</i> , by D.N. Pritt, (New York : National Committee to Secure Justice for Morton Sobell in the Rosenberg Case), circa 1950s.	2	28
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"Man's duel with the hydrogen bomb," by Bertrand Russell in <i>Saturday Review</i> , (New York : Saturday Review Associates), 1955.	2	32
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"Bakerian lecture : Nuclear constitution of atoms," by E. Rutherford, reprinted from the <i>Proceedings of the Royal Society, A, Volume 97</i> , ([London] : Harrison and Sons]), 1920.	2	30
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<i>Towards the nuclear holocaust</i> , by Sir Martin Ryle, (London : Menard Press), 1980.	2	31
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<i>The Creation of a Scientist</i> , by Glenn T. Seaborg, ([Oak Ridge, Tenn.] : United States Atomic Energy Commission, Division of Technical Information Extension), 1962 February 8.	2	34
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The creative scientist : his training & his role, by Glenn T. Seaborg, ([Oak Ridge, Tenn.] : United States Atomic Energy Commission, Division of Technical Information Extension), circa 1964. 2 34

Laboratory experiments in radiation biology, by Edward I. Shaw, ([Oak Ridge, Tenn.] : United States Atomic Energy Commission, Division of Technical Information), 1965. 2 35

Popular books on nuclear science, compiled by John Sherrod, part of the Understanding the Atom series, ([Oak Ridge, Tenn.] : United States Atomic Energy Commission, Division of Technical Information Extension), circa 1964. 3 4

Superman, "The battle of the atoms," by Jerry Siegel and Joe Shuster, (New York : Superman Inc.), 1946. 2 46

Quaker approaches to disarmament : what have we learned? by Nicholas A. Sims, ([London] : Quaker Peace & Service), circa 1985. 2 35

A giant's strength : a three-act drama of the atomic bomb, by Upton 2 36

Sinclair, (Girard, Kansas : Haldeman-Julius Publications), 1948.

<i>A general account of the development of methods of using atomic energy for military purposes under the auspices of the United States government, 1940-1945</i> , by H.D. Smyth, (London : Reprinted by HMSO), 1945.	2	38
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<i>Excerpt from a general account of the development of methods of using atomic energy for military purposes : under the auspices of the United States government, 1940-1945</i> , by H.D. Smyth, ([West Point : USMA Reproduction plant]), circa 1945.	2	38
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<i>Socialism versus Soviet Despotism</i> , issued by the Socialist Labor Party, (New York : Socialist Labor Party), circa 1958-1959.	2	39
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<i>Survival is the issue! : survive with socialism or perish with capitalism!</i> , issued by the Socialist Labor Party, (New York : Socialist Labor Party), circa 1959.	2	39
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<i>The farce of fallout shelters : a scheme to condition the American people to accept the inevitability of nuclear war</i> , issued by the Socialist Labor Party, (New York : Socialist Labor Party), circa 1960.	2	39
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<i>Who speaks for socialism?</i> , issued by the Socialist Labor Party, (New York : Socialist Labor Party), circa 1956.	2	39
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<i>The Threat to Europe</i> , by the Soviet Committee for European Security and Co-operation, Scientific Research Council on Peace and Disarmament [translated from the Russian], (Moscow : Progress Publishers), 1981.	2	40
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<i>Postscript from Hiroshima</i> , by Rafael Steinberg (advance proof), (London : H Hamilton), 1966.	2	43
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