

Vanderbilt Law Review

Volume 12
Issue 1 *Issue 1 - Symposium on Nuclear Energy
and the Law*

Article 12

12-1958

Atomic Energy and the Law: A Bibliography

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Recommended Citation

Eileen M. Murphy, *Atomic Energy and the Law: A Bibliography*, 12 *Vanderbilt Law Review* 229 (1958)
Available at: <https://scholarship.law.vanderbilt.edu/vlr/vol12/iss1/12>

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ATOMIC ENERGY AND THE LAW: A BIBLIOGRAPHY

COMPILED BY EILEEN M. MURPHY*

Brooklyn has the proud distinction of having had more distinguished bibliophiles than any other city of its size in the world.

A. S. W. Rosenbach [1876-1952]
*A Book Hunters' Holiday*¹

To compile a bibliography, it is a prerequisite that one be a lover of books. It is hoped that this paper will be of assistance to those in need and secondarily, that it might possibly open the world of the bibliophile to many others and give Brooklyn a little competition. Atomic energy is a fascinating field for the bibliographer; the surface has yet to be scratched.

The work presented is divided into seven sections:

- I. Atomic Energy Legislation, 1946-1958.
- II. Publications of the Joint Committee on Atomic Energy, 1945/46-1958.
- III. Books. (Annotated.)
- IV. Periodicals—U. S. and Foreign. (Annotated.)
- V. Selected List of Law Review Articles, 1946-1958.
- VI. Selected List of Non-Legal Periodical Articles, 1955-1958.
- VII. Sources.

The goal of this compilation has been to assemble as much introductory and guidance material on the topic of atomic energy and the law as was feasible considering the limitation of space. Choice and selectivity has been quite arbitrary. The enormity of material in the field is overpowering. Emphasis has been given to legislation, regulations, radiation and the medical aspects of the problem as it arises.

The remainder of the fields: economics, history, international law (both governmental and private), science and technology where atomic energy has influenced progress have not been touched upon. Each such subdivision is worthy of additional bibliographical detail.

The legislation and the publications of the Joint Committee on Atomic Energy are given for the 78th Congress through the 85th Congress, 1945-1958. Availability and prices are stated where known. The book entries have been listed alphabetically by title, rather than by author, to facilitate easy scanning of the list. Wherever possible, complete information as to imprint, cost and paging has been listed.

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1. BARTLETT'S FAMILIAR QUOTATIONS 888a (13th ed. 1955).

The pulse of the current thought and trends is embodied in the writings contained in the subject periodicals. The listing is according to title, giving source, price and frequency of publication. The purpose of the inclusion of the selected list of non-legal periodical articles is to illustrate the wealth of material of a legal and semi-legal nature that is available through the non-legal periodical indices. It is by no means comprehensive. The last part, Sources, comprises the locations of the official AEC depository libraries throughout the country where research and development reports of the AEC may be consulted, and additional indices for text and periodical coverage.

Grateful acknowledgement for valued assistance is accorded to members of the legal and clerical staff, Civil Division, Department of Justice; the reference staff of the Library of Congress; the staff of the Main Library, Department of Justice, the AEC, and the Joint Committee on Atomic Energy.

I. ATOMIC ENERGY LEGISLATION (1946-1958)²

(Publications that are followed by a price may be obtained from the Superintendent of Documents, U.S. Government Printing Office, Washington 25, D.C.)

Public Law 585, 79th Congress, 60 Stat. 755 (1946), 42 U.S.C. § 1801 (1952)—

The Atomic Energy Act of 1946 (price, 10 cents).

Public Law 898, 80th Congress, 62 Stat. 1259 (1948), 42 U.S.C. § 1802 (1952)—

To provide for the extension of the terms of office of the present members of the Atomic Energy Commission.†

Public Law 347, 81st Congress, 63 Stat. 762 (1949), 42 U.S.C. § 1802 (1952)—

To amend the Atomic Energy Act of 1946 (providing for changes in the Military Liaison Committee).†

Public Law 820, 81st Congress, 64 Stat. 979 (1950), 42 U.S.C. § 1802 (1952)—

To amend the Atomic Energy Act of 1946 (changing compensation to be received by members of the Atomic Energy Commission).†

Public Law 235, 82d Congress, 65 Stat. 692 (1951), 42 U.S.C. §§ 1805, 1810

(1952)—To amend the Atomic Energy Act of 1946, as amended (relating to the control of atomic information).†

Public Law 298, 82d Congress, 66 Stat. 43 (1952), 42 U.S.C. § 1810 note, 5 U.S.C.

§ 656 (1952)—To provide for certain investigations by the Civil Service Commission in lieu of the Federal Bureau of Investigation, and for other purposes.†

Public Law 137, 83d Congress, 67 Stat. 181 (1953)—To amend the Atomic

Energy Act of 1946, as amended (providing for entering into long-term contracts for electric-utility services) (price, 5 cents).

Public Law 164, 83d Congress, 67 Stat. 240 (1953), 5 U.S.C. § 655 (Supp. V,

1958)—To amend the Atomic Energy Act of 1946, as amended (relating to

2. Atomic Energy Legislation Through 85th Congress, 1st Session (committee print), is a compilation of statutory material having to do with atomic energy legislation, and is available at the Superintendent of Documents, U.S. Government Printing Office, Washington 25, D. C., at 50 cents per copy.

† Out of print.

** Confirmation hearings before Senate section of the Joint Committee on Atomic Energy.

- the control of information, FBI investigations, carrying of firearms, etc.) (price, 5 cents).
- Public Law 262, 83d Congress, 67 Stat. 575 (1953), 42 U.S.C. §§ 2015-2208 (Supp. V, 1958)—To amend section 9(b) of the Atomic Energy Act of 1946 (relating to the exemption of activities of the Atomic Energy Act from state and local taxation) (price, 5 cents).
- Public Law 703, 83d Congress, 68 Stat. 919 (1954)—Atomic Energy Act of 1954 (this act superseded the Atomic Energy Act of 1946) (price, 20 cents).
- Public Law 31, 84th Congress, 69 Stat. 47 (1955), 42 U.S.C. § 2201 note (Supp. V, 1958)—Authorizes the Atomic Energy Commission to construct a principal office building in or near the District of Columbia from funds now available or to be appropriated (price, 5 cents).
- Public Law 141, 84th Congress, 69 Stat. 291 (1955), 42 U.S.C. § 2017 (Supp. V, 1958)—To authorize appropriations for the AEC for the acquisition or condemnation of real property or any facility, or for plant or facility acquisition, construction, or expansion, and for other purposes (price, 5 cents).
- Public Law 165, 84th Congress, 69 Stat. 365 (1955), 50 U.S.C. §§ 47a note-f (Supp. V, 1958)—The Atomic Weapons Rewards Act of 1955 (providing rewards for information concerning the illegal introduction into the United States, or the illegal manufacture or acquisition in the United States of special nuclear materials and atomic weapons) (price, 5 cents).
- Public Law 221, 84th Congress, 69 Stat. 471 (1955), 42 U.S.C. § 2301 note (Supp. V, 1958)—The Atomic Energy Community Act of 1955 (facilitates the establishment of local self-government at the communities of Oak Ridge, Tennessee, and Richland, Washington, and provides for the disposal of federally owned properties of such communities).
- Public Law 337, 84th Congress, 69 Stat. 630 (1955), 42 U.S.C. § 2031 (Supp. V, 1958)—Authorizes the payment of the salary of a member of the Atomic Energy Commission who is appointed during the recess of Congress, and amends section 21 of the Atomic Energy Act of 1954 relating to the equal authority and responsibility of all AEC Commissioners.
- Public Law 506, 84th Congress, 70 Stat. 127 (1956)—To authorize appropriations for the Atomic Energy Commission for acquisition or condemnation of real property or any facilities, or for plant or facility acquisition construction, or expansion, and for other purposes. Approved May 3, 1956. (price, 5 cents).
- Public Law 722, 84th Congress, 70 Stat. 553 (1956), 42 U.S.C. § 2201(e) (Supp. V, 1958)—To amend the Atomic Energy Act of 1954, to permit the negotiation of commercial leases at atomic energy communities, and for other purposes. Approved July 14, 1956. (price, 5 cents).
- Public Law 802, 84th Congress, 70 Stat. 653 (1956), 42 U.S.C. §§ 2310-12, 2326, 2362 (Supp. V, 1958)—To amend the Atomic Energy Community Act of 1955, and for other purposes. Approved July 25, 1956. (price, 5 cents).
- Public Law 981, 84th Congress, 70 Stat. 1035 (1956)—To amend Public Law 506, 84th Congress, 2d Session, to increase the authorization for appropriations to the Atomic Energy Commission for acquisition or condemnation of real property or any facilities, or for plant or facility acquisition, construction, or expansion, and for other purposes. Approved August 6, 1956. (price, 5 cents).

† Out of print.

** Confirmation hearings before Senate section of the Joint Committee on Atomic Energy.

- Public Law 1006, 84th Congress, 70 Stat. 1069 (1956), (codified in scattered sections of 42 U.S.C.)—To amend the Atomic Energy Act of 1954, as amended, and for other purposes. Approved August 6, 1956. (price, 5 cents).
- Public Law 85-14, 85th Congress, 71 Stat. 11 (1957), 42 U.S.C. § 2153 note (Supp. V, 1958)—To amend the Atomic Energy Act of 1954, as amended, and for other purposes (providing that the President may authorize the Atomic Energy Commission to enter into an agreement with the Federal Republic of Germany on behalf of Berlin). Approved April 12, 1957. (price, 5 cents).
- Public Law 85-79, 85th Congress, 71 Stat. 274 (1957), 42 U.S.C. § 2017 (Supp. V, 1958)—To amend the Atomic Energy Act of 1954, as amended, and for other purposes (amends section 261—Appropriations—to increase the authorization requirements for appropriations, etc.). Approved July 3, 1957. (price, 5 cents).
- Public Law 85-162, 85th Congress, 71 Stat. 406 (1957), 42 U.S.C. §§ 2017a-b (Supp. V, 1958)—To authorize appropriations for the Atomic Energy Commission in accordance with section 261 of the Atomic Energy Act of 1954, as amended, and for other purposes. Approved August 21, 1957. (price, 5 cents).
- Public Law 85-177, 85th Congress, 71 Stat. 453 (1957), 22 U.S.C. §§ 2021-26; 42 U.S.C. § 2074 (Supp. V, 1958)—To provide for the appointment of representatives of the United States in the organs of the International Atomic Energy Agency, and to make other provisions with respect to the participation of the United States in that agency, and for other purposes. Approved August 28, 1957. (price, 5 cents).
- Public Law 85-256, 85th Congress, 71 Stat. 576 (1957), (codified in scattered sections of 42 U.S.C.)—To amend the Atomic Energy Act of 1954, as amended, and for other purposes (providing for a program of Government indemnification and limitation of liability, and establishes an Advisory Committee on Reactor Safeguards). Approved September 2, 1957. (price, 5 cents).
- Public Law 85-287, 85th Congress, 71 Stat. 612 (1957), 42 U.S.C. §§ 2032, 2034-35, 2201 (Supp. V, 1958)—To amend the Atomic Energy Act of 1954, as amended, to increase the salaries of certain executives of the Atomic Energy Commission, and for other purposes. Approved September 4, 1957. (price, 5 cents).
- Public Law 85-412, 85th Congress, 72 Stat. 118 (1958)—Amending Public Law 85-162 to increase the authorization for appropriations to the Atomic Energy Commission in accordance with section 261 of the Atomic Energy Act of 1954, as amended. Approved May 16, 1958. (price, 5 cents).
- Public Law 85-479, 85th Congress, 72 Stat. 276 (1958)—To amend the Atomic Energy Act of 1954, as amended, relating to agreements with foreign nations in the handling of atomic weapons. Approved July 2, 1958. (price, 5 cents).
- Public Law 85-519, 85th Congress, 72 Stat. 358 (1958)—Increasing the authorization for appropriations to the Atomic Energy Commission. Approved July 15, 1958. (price, 5 cents).
- Public Law 85-590, 85th Congress, 72 Stat. 490 (1958)—To authorize appropriations for the use of the Atomic Energy Commission. Approved August 5, 1958. (price, 5 cents).

† Out of print.

** Confirmation hearings before Senate section of the Joint Committee on Atomic Energy.

- Public Law 85-602, 85th Congress, 72 Stat. 525 (1958)—Amending the Atomic Energy Act of 1954 relating to the construction of the nuclear ship *Savannah* and to provide and maintain financial protection to cover any public liability arising from a nuclear incident. Approved August 8, 1958. (price, 5 cents).
- Public Law 85-681, 85th Congress, 72 Stat. 632 (1958)—Amending the Atomic Energy Act of 1954, as amended, to provide for the release of source material reservations contained in conveyances of public and acquired lands. Approved August 19, 1958. (price, 5 cents).
- Public Law 85-744, 85th Congress, 72 Stat. 837 (1958)—Amending the Atomic Energy Act of 1954, as amended, with respect to licenses for education activities, exempting such licensee from damage claims suffered by the public from nuclear incidents. Approved August 23, 1958.
- Public Law 85-846, 85th Congress, 72 Stat. 1084 (1958)—Providing for cooperation with the European Atomic Energy Community. Approved August 28, 1958.

II. PUBLICATIONS OF THE JOINT COMMITTEE ON ATOMIC ENERGY

(Publications—hearings, reports, and committee prints—that are followed by a price may be obtained from the Superintendent of Documents, U.S. Government Printing Office, Washington 25, D.C., at the price quoted.)

1945-1946

79TH CONGRESS.

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| Development and Control of Atomic Energy. | Reports:
Apr. 19, 1946, S. Rep. No. 1211.
July 10, 1946, H.R. Rep. No. 2478.
July 25, 1946, Conference Report No. 2670.
(Above reports to accompany S. 1717). |
| Development and Control of Atomic Energy (on S. 1717, a bill for the development and control of atomic energy.)† | Hearings, Jan. 22, 23, 25, 28, 29, 30, 31; Feb. 1, 7, 8, 11, 13, 14, 18, 19, 27; Apr. 4, 8, 1946. |
| Essential Information on Atomic Energy.† | Monograph. 1946, Monograph No. 1. |
| Investigating Problems Relating to the Development, Use, and Control of Atomic Energy (authority of S. Res. 179), pts. 1-5.† | Hearings, Nov. 27, 28, 29, 30; Dec. 3, 5, 6, 10, 12, 13, 14, 19, 20, 1945; Feb. 15, 1946. |
- NOTE.—Above publications by Senate Special Committee on Atomic Energy.

1947

80TH CONGRESS, 1ST SESSION.

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| Confirmation of the Atomic Energy Commission and the General Manager.**† | Hearings, Jan. 27, 28, 30, 31; Feb. 3, 4, 5, 6, 7, 8, 10, 11, 12, 17, 18, 19, 20, 21, 22, 24, 26, 28; Mar. 3, 4. |
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† Out of print.

** Confirmation hearings before Senate section of the Joint Committee on Atomic Energy.

1948

80TH CONGRESS, 2D SESSION.

- Amending the Atomic Energy Act of 1946 so as To Provide That No Person Shall be Appointed as a Member of the Atomic Energy Commission or as General Manager of Such Commission Until an Investigation With Respect to Character, Associations and Loyalty of Such Person Shall Have Been Made by the Federal Bureau of Investigation.†
- Argonne National Laboratory, Du Page County (Ill.) Site.†
- Comparison of Atomic Energy Legislation of the United States and Certain Foreign Countries.†
- Development and Control of Atomic Energy (first report of the Joint Committee on Atomic Energy to the Congress of the United States).
- Labor Policy in Atomic Energy Plants. Providing for Extension of the Terms of Office of the Present Members of the Atomic Energy Commission.†
- S. Rep. No. 851, Jan. 30 (to accompany S.1004).
- H.R. Rep. No. 1290, Feb. 2 (to accompany H.R. 5216), and pt. 2, Feb. 17, supplemental report.
- Committee print, June 17 (subcommittee report).
- Committee print, Dec. 21.
- Reports:
- S. Rep. No. 850, Jan. 30.
- H.R. Rep. No. 1289, Jan. 30.
- Hearings, Mar. 9, 10, 12, 15, 16.
- Reports:
- S. Rep. No. 1342, May 17, and May 24, pt. 2, minority views (to accompany S. 2589).
- H.R. Rep. No. 1973, May 18, and May 24, pt. 2, minority views (to accompany H.R. 6402).

1949

81ST CONGRESS, 1ST SESSION.

- Amending the Atomic Energy Act so as to Provide for Certain Changes in the Composition of the Military Liaison Committee.†
- Amending the Independent Offices Appropriations Act for the Fiscal Year 1950.†
- Atomic Energy Commission Fellowship Program.†
- Atomic Energy Report to Congress.
- Confirmation of Gordon E. Dean and Henry DeWolf Smyth as Members of the Atomic Energy Commission.**
- S. Rep. No. 934, Aug. 18 (to accompany S. 2372); H.R. Rep. No. 1282 to accompany H.R. 5884).
- Rep. No. 1201, Oct. 18 (to accompany S. 2668).
- Hearings, May 16, 17, 18, and 23.
- Hearing, Feb. 2.
- Hearings, May 12 and 18.

† Out of print.

** Confirmation hearings before Senate section of the Joint Committee on Atomic Energy.

- Dormitory Rental Problem, Oak Ridge, Tenn.
 Hanford School Facilities.
 Investigation into the United States Atomic Energy Commission.†
- Investigation Into the United States Atomic Energy Project.†
- Los Alamos Retrocession Bill and AEC Contract Policy.
 Natural Gas Facilities for Oak Ridge.
 Natural-Gas Pipe Line, Oak Ridge, Tenn.
 Oak Ridge Dormitory Facilities.
 Recommendations on Labor Relations Policy in Atomic Energy Installations.
 Retrocede to the State of New Mexico Exclusive Jurisdiction Over Lands Within the Boundaries of the Los Alamos (N. Mex.) Project of the U.S. Atomic Energy Commission.†
- Selection of Site for Reactor Test Station.
 Uranium Inventory at Oak Ridge.
- Committee print, Apr. 19 (subcommittee report).
 Hearings, Aug. 2, 4, 8, and 10.
 Reports:
 S. Rep. No. 1169, Oct. 13.
 S. Rep. No. 1169, Pt. 2, Oct. 26 (minority views).
 Hearings, May 26; June 1, 2, 6, 8, 9, 13, 15, 16, 17, 20, 21, 22, 23, 24, 28, 29, 30; July 6, 7, 8, 11; appendixes; index.
 Hearings, Feb. 17, 21, and 24.
- Hearing, May 2.
- Committee print, May 23 (subcommittee report).
 Hearing, Apr. 21.
 Hearing, May 3.
- S. Rep. No. 76, Feb. 21 (to accompany S. 152).
- Hearings, Apr. 14 and May 10.
- Hearing, June 20.

1950

81ST CONGRESS, 2D SESSION.

- Amending the Atomic Energy Act (relating to salaries and General Manager).†
- Civil Defense Against Atomic Attack.†
- Civil Defense Against Atomic Attack: Preliminary Data.†
- Community Policy
- Community Policy
- Confirmation of Sumner T. Pike to be a Member of the Atomic Energy Commission.**
- Confirmation of Thomas E. Murray to be a Member of the Atomic Energy Commission.**
- S. Rep. No. 2493, Aug. 30 (to accompany S. 3437).
- Hearings, Mar. 17, 20, 23, 30; Apr. 3; Dec. 4.
 Committee print, February.
- Hearing, Apr. 18.
 Hearing, June 6.
 Hearing, June 29.
- Hearing, Mar. 29.

† Out of print.

** Confirmation hearings before Senate section of the Joint Committee on Atomic Energy.

Confirmation of Thomas Keith Glen- nan to be a Member of the Atomic Energy Commission.**	Hearing, Aug. 16.
Hanford School Facilities	Hearing, Mar. 3.
Hanford School Facilities	Committee print, Mar. 15 (subcom- mittee report).
Lease of an Oak Ridge Department Store.	Committee print, Mar. 30 (subcom- mittee report).
Patent Aspects of the Atomic En- ergy Act.	Hearing, Mar. 31.
The Hydrogen Bomb and Interna- tional Control: Technical and Background Information.†	Committee print, July.

1951

82D CONGRESS, 1ST SESSION.

Amending the Atomic Energy Act of 1946 (relating to the control of in- formation).†	Reports: S. Rep. No. 894, Oct. 8 (to accom- pany S. 2233). H.R. Rep. No. 1104, Oct. 8 (to ac- company H.R. 5646). S. Rep. No. 1041, Oct. 19.
Development and Control of Atomic Energy (report of the Joint Com- mittee on Atomic Energy to the Congress of the United States).	
Expanded Atomic Production Pro- gram.	Hearing, Sept. 27.
Housing for Savannah River and Paducah.	Hearing, Feb. 16.
Soviet Atomic Espionage.	Committee print, April (price, 50 cents).

1952

82D CONGRESS, 2D SESSION.

Amending the Atomic Energy Act	Hearings, Feb. 19, 20, 27; Mar. 10, 14, 17.
Atomic Power and Private Enter- prise	Committee print, December (price, \$1.25).
Confirmation of Eugene M. Zuckert as a Member of the Atomic En- ergy Commission.**	Hearing, Jan. 29.
Raw Materials	H.R. Rep. No. 2449, July 2.
State Taxation of AEC Contractors	Hearing, Apr. 24.
The Atomic Energy Act of 1946, with Amendments Through the 82d Congress.†	Committee print, November.
Wage Payments at Nevada Test Site	Hearing, Jan. 30.

† Out of print.

** Confirmation hearings before Senate section of the Joint Committee on Atomic Energy.

1953

83D CONGRESS, 1ST SESSION.

- Amending the Atomic Energy Act of 1946. S. Rep. No. 603, July 15.
- Amending the Atomic Energy Act of 1946 (taxation of AEC contractors). S. Rep. No. 694, July 28.
- Amending the Atomic Energy Act of 1946 (utilities contracts). H.R. Rep. No. 676, June 26.
- Atomic Power Development and Private Enterprise. Hearings, June 24, 25, 29; July 1, 6, 9, 13, 15, 16, 20, 23, 27, and 31 (price, \$1.50).
Summary of the hearing (report) December (price, 15 cents).
Committee print.
- Atomic Power Development and Private Enterprise. Summary of the hearing (report) December (price, 15 cents).
Committee print.
- Index to Press Releases of the Atomic Energy Commission (1947-51). Committee print.
- Legislation Concerning Long-Term Utility Contracts (Amending the Atomic Energy Act of 1946). Hearings, Apr. 28 and June 10 (H.R. 4905).
- The Atomic Energy Act of 1946, With Amendments Through the 83d Cong., 1st sess.† Report, December.

1954

83D CONGRESS, 2D SESSION.

- A Proposed Act To Amend the Atomic Energy Act of 1946.† Committee print, April.
- Amending the Atomic Energy Act of 1946, as Amended, and for Other Purposes.† Committee print, June 30 (H.R. 9757).
- Amending the Atomic Energy Act of 1946, as Amended, and for Other Purposes.† Committee print, July 12 (to accompany H.R. 9757).
- Amending the Atomic Energy Act of 1946, as Amended, and for Other Purposes. Report, June 30 (to accompany S. 3690).
- Atomic Weapons Rewards Act of 1954. Report, Aug. 16.
- Conference Report (to accompany H.R. 9757), Rep. No. 2639. Aug. 6.
- Conference Report No. 2666 (to accompany H.R. 9757). Aug. 16.
- Disposal of Government-Owned Community at Richland, Wash. Hearings, June 18 and 19 (pt. 1) (price, 35 cents).

† Out of print.

** Confirmation hearings before Senate section of the Joint Committee on Atomic Energy.

- Exercise of Statutory Requirements Under Sec. 164, Atomic Energy Act of 1954—Utility Contract Between Atomic Energy Commission and Mississippi Valley Generating Co.
- Five-Year Power Reactor Development Program Proposed by the Atomic Energy Commission.
- Index to Press Releases of the Atomic Energy Commission (1952-53).
- Proposed Legislation to Effect Disposal of Government-Owned Communities at Oak Ridge, Tenn., and Richland, Wash., and Other Pertinent Documents.
- Providing Radioisotopes for Medical Research.
- Public Law 703—An Act to Amend the Atomic Energy Act of 1946, as amended.
- S. 3323 and H.R. 8862, to amend the Atomic Energy Act of 1946.
- S. 3323 and H.R. 8862, to amend the Atomic Energy Act of 1946.
- The Contribution of Atomic Energy to Agriculture.
- The Contribution of Atomic Energy to Medicine.
- Hearings, Nov. 4, 5, 6, 8, 9, 10, 11, 12, and 13 (price, \$3).
- Report of the Subcommittee on Research and Development, March, (price, 15 cents).
Committee print, October.
- Committee print, April (price, 15 cents).
- Report, August.
- Atomic Energy Act of 1954 (price, 20 cents).
- Hearings (pt. 1 of 2 parts) May 10, 11, 12, 13, 14, 17, 18, and 19 (price, \$1.50).
- Hearings (pt. 2 of 2 parts) June 2, 3, 4, 5, 8, 17, and 18 (price, \$1.75).
- Hearings (Subcommittee on Research and Development). Mar. 31 and Apr. 1 (price, 25 cents).
- Hearings (Subcommittee on Research and Development) June 2, 3, and 4 (price, 55 cents).

1955

84TH CONGRESS, 1ST SESSION.

- AEC-FCDA Relationship.
Authorizing Legislation.
- Confirmation of AEC Commissioners, June 1953 to March 1955.
- Current Statement of the Atomic Energy Commission on the 5-Year Reactor Development Program to the Subcommittee on Research and Development.
- Hearing, Mar. 24.
- Hearings, May 2, 9, 10, and 31 (Subcommittee on Authorizing Legislation) (price, 45 cents).
- Hearings, June 27, July 20, 1953, Nov. 18, 1954, and Mar. 8, 1955 (Senate section of the Joint Committee).
- Committee print, May 4 (price, 15 cents).

† Out of print.

** Confirmation hearings before Senate section of the Joint Committee on Atomic Energy.

- Development, Growth, and State of the Atomic Energy Industry. Hearings (pt. 1 of 3 parts), Jan. 31, Feb. 1, 3, and 4 (price, 55 cents).
- Development, Growth, and State of the Atomic Energy Industry. Hearings (pt. 2 of 3 parts), Feb. 7, 8, 9, and 10 (price, 55 cents).
- Development, Growth, and State of the Atomic Energy Industry. Hearings (pt. 3 of 3 parts) Feb. 28, Mar. 1, 2, and 3, 1955 (price, 50 cents).
- Development, Growth, and State of the Atomic Energy Industry, Index to Hearings. Committee print, Aug. 5.
- Disposal of Government-Owned Community at Los Alamos, N. Mex. Hearing, Sept. 6 (price, 25 cents).
- Disposal of Government-Owned Community at Oak Ridge, Tenn., and Richland, Wash. Committee print, April.
- Disposal of Government-Owned Community at Oak Ridge, Tenn. Hearing, June 10 (Ad Hoc Subcommittee on Disposal of Government-Owned Communities) (price, 40 cents).
- Disposal of Government-Owned Community at Richland, Wash., Part II. Hearing, July 5 (price, 35 cents).
- Health and Safety Problems and Weather Effects Associated with Atomic Explosions. Hearing, Apr. 15, 1955 (price, 20 cents).
- Proposed Agreements for Cooperation Between the Turkish Republic and the United States, the United States of Brazil and the United States, and the Republic of Colombia and the United States. Report, June 17.
- Proposed Agreements for Cooperation Between the United States and Argentina, Chile, China, Denmark, Greece, Israel, Italy, Japan, Korea, Lebanon, Netherlands, Pakistan, Peru, Philippines, Portugal, Spain, Sweden, Switzerland, Uruguay, and Venezuela. Report, July 28.
- Proposed Agreements for Cooperation Concerning the Civil Uses of Atomic Energy Between the Government of the United States and the Government of Belgium; the Government of the United States of America and Government of Canada; United States and Government of United Kingdom of Report, July 20.

† Out of print.

** Confirmation hearings before Senate section of the Joint Committee on Atomic Energy.

- Great Britain and Northern Ireland.
Proposed Agreement for Cooperation with NATO for Cooperation Regarding Atomic Information.
Radiation Sterilization of Foods.
- Report of Comptroller General on Atomic Energy Commission Contracts for Electric Power:
Part I—Review of EBASCO Services, Inc., Performance at Joppa, Ill., Steam Electric Station of Electric Energy, Inc.
Visit to Australia.
- Waiver Action (Nov. 13, 1954) by the Joint Committee on Atomic Energy, 83rd Cong., 2d sess.—Utility Contract Between the Atomic Energy Commission and Mississippi Valley Generating Co.
- Report, May 4.
- Hearing, May 9 (Subcommittee on Research and Development) (price, 20 cents).
Report, Mar. 31 (price, 15 cents).
- Report (Raw Materials Subcommittee), Feb. 9
Report, January (price, 55 cents).

1956

84TH CONGRESS, 2D SESSION.

- Accelerating Civilian Reactor Program.†
Atomic Energy Legislation Through 84th Congress.†
Authorizing Legislation.
- Civilian Atomic Power Acceleration Program.
Development, Growth, and State of the Atomic Energy Industry.
Development, Growth, and State of the Atomic Energy Industry.
Index to Hearing on Development, Growth, and State of the Atomic Energy Industry.
Engineering and Scientific Manpower in the United States, Western Europe, and Soviet Russia.
Governmental Indemnity.
- Index to Press Releases of the Atomic Energy Commission, 1954-55.
- Hearing, June 28.
- Committee print, December.
- Hearings, Feb. 2 and Mar. 27. (price, 15 cents).
Hearings May 23, 24, 25, 28, 29.
- Hearings, Feb. 7, 8, 15, 16, and 23 (pt. 1 of 2 parts) (price, 75 cents).
Hearings, Feb. 28, Mar. 1, 5, and 6 (pt. 2 of 2 parts) (price, 65 cents).
Committee print, December, (price, 10 cents).
- Committee print, March (price, 25 cents).
- Hearings, May 15, 16, 17, 18, 21 and June 14 (price, \$1.25).
Committee print, November.

† Out of print.

** Confirmation hearings before Senate section of the Joint Committee on Atomic Energy.

- Membership, Acts Amending the Atomic Energy Act of 1946, and List of Committee Publications.
- Progress Report on Research in Medicine, Biology, Agriculture, and Food Preservation.
- Proposed Amendment to Public Law 221.
- Report of Comptroller General on Atomic Energy Commission contracts for Electric Power:
Parts II and III—Review of Electric Energy, Inc., and Ohio Valley Electric Corp.
- Report of the Panel on the Impact of the Peaceful Uses of Atomic Energy to the Joint Committee on Atomic Energy (vol. I).
- Report of the Panel on the Impact of the Peaceful Uses of Atomic Energy to the Joint Committee on Atomic Energy (Background Material—vol. II).
- Sale of Communities.
- Shortage of Scientific and Engineering Manpower.
- Shortage of Scientific and Engineering Manpower.
- Committee print, February.
- Hearings (Subcommittee on Research and Development), June 4, 5, 6, 7, and 8 (price, \$1).
- Hearing, Feb. 10 (Subcommittee on Communities).
- Committee print, Aug. 9, (price, 25 cents).
- Committee print, January (price, 45 cents).
- Committee print, January (price, \$2).
- Hearings (Subcommittee on Communities), June 11, 19, 20, and 21.
- Hearings, Apr. 17, 18, 19, 25, 26, and May 1 (Subcommittee on Research and Development) (price, \$1.50).
- Report of Subcommittee on Research and Development, July 12, 1956 (price, 5 cents).

1957

85TH CONGRESS, 1ST SESSION.

- A study of AEC Procedures and Organization in the Licensing of Reactor Facilities.
- AEC Headquarters Building Wing. Atomic Energy Legislation through 85th Cong., 1st Sess.
- Authorization Legislation.
- Authorization Legislation.
- Authorizing Legislation. Index to hearings of 1955, 1956, and 1957.
- Committee print, April (price, 45 cents).
- Hearing, May 23.
- Committee print, December (price, 50 cents).
- Hearings (pt. 1 of 2 parts) (April 10, 16, and June 12, 13, 14, 17, 18, 24, 25, 26, and 27 (\$1.75).
- Hearings (pt. 2 of 2 parts), July 9 (price, 15 cents).
- Committee print, December.

† Out of print.

** Confirmation hearings before Senate section of the Joint Committee on Atomic Energy.

- Congressional Review of Atomic Energy Program. Hearings, May 23, and June 10 (price, 25 cents).
- Development, Growth, and State of the Atomic Energy Industry. Hearings, (pt. 1 of 2 parts), Feb. 19, 20, 21, and 25 (price, \$1.25).
- Development, Growth, and State of the Atomic Energy Industry. Hearings, (pt. 2 of 2 parts), Feb. 26, 27, 28, and Mar. 5 (price, \$1).
- Development, Growth, and State of the Atomic Energy Industry. Index to hearings. July (price, 20 cents).
- Development of Scientific, Engineering and other Professional Manpower (with emphasis on the role of the Federal Government). Committee print (price, 45 cents).
- Governmental Indemnity and Reactor Safety. Hearings, Mar. 25, 26, and 27, (price, 70 cents).
- Membership, Acts Amending the Atomic Energy Act of 1946, and list of Committee Publications. Committee print, March.
- Naval Reactor Program and Shipping-port Project. Hearings, Mar. 7, and Apr. 12 (price, 30 cents).
- Participation Act of the International Atomic Energy Agency S. 2341. Hearing, June 2.
- Report of the Conferences on the Statute of the International Atomic Energy Agency by Congressional Advisers. Committee print, January.
- Review of Proposals under Power Demonstration Program. Hearing, Sept. 17.
- Statute of the International Atomic Energy Agency hearings before the Committee on Foreign Relations and Senate Members of the Joint Committee on Atomic Energy. May 10, 14, 15, and 20.
- The Nature of Radioactive Fallout and Its Effects on Man. Hearings (pt. 1 of 3 parts), May 27, 28, 29, and June 3 (price, \$3.75).
- The Nature of Radioactive Fallout and Its Effects on Man. Hearings (pt. 2 of 3 parts), June 4, 5, 6, and 7 (price, \$2.75).
- The Nature of Radioactive Fallout and Its Effects on Man. Index to Hearings (pt. 3 of 3 parts).
- The Nature of Radioactive Fallout and Its Effects on Man. Summary-Analysis of the Hearings, Committee print, August (price, 15 cents).
- West Berlin Reactor. Hearing, Mar. 6.

† Out of print.

** Confirmation hearings before Senate section of the Joint Committee on Atomic Energy.

1958

85TH CONGRESS, 2D SESSION.

- Amendment to the Atomic Energy Act of 1954, as amended. S. Rep. No. 1654 June 5, 1958 (to accompany S. 3912).
- Amending the Atomic Energy Act of 1954. Hearings, Jan. 29, 30, 31, Feb. 4, 5, 27, March 5, 26, 27, 28, April 17 and May 28, 1958. (price, \$1.50).
- Authorizing Legislation. Hearing, March 14, 1958. (price, \$1.25).
- Development, Growth, and State of the Atomic Energy Industry. Hearings, Feb. 19, 20, 21, 26, 28; March 3 and 4, 1958 (pursuant to Sec. 202 of the Atomic Energy Act of 1954) (price, \$1.75).
- Euratom Cooperation Act of 1958. S. Rep. 2370, Aug. 14, 1958 (to accompany S. 4273).
- Membership, Legislation and Publications of the Joint Committee on Atomic Energy. Joint Committee print, March 1958.
- Operation of AEC Indemnity Act. Hearings, May 8, July 9 and 17, 1958.
- Outer Space Propulsion by Nuclear Energy. (Includes bibliography on Space Travel). Hearings, Jan. 22-Feb. 6, 1958. (price, 60 cents).
- Physical Research Program. Hearings, Feb. 3, 4, 5, 6, 7, 10, 11, 13, and 14, 1958.
- Problems of the Uranium Mining and Milling Industry. Hearings, Feb. 19, 24, and 25, 1958. (price, \$1.00).
- Proposed Euratom Agreements. Hearings, (pt. 1 of 2 parts), July 22, 23, 24, 29, and 30, 1958.
- Proposed Euratom Agreements. Hearings, (pt. 2 of 2 parts), August 5, 7, and 13, 1958.
- Proposed Expanded Civilian Nuclear Power Program. Joint Committee print, August, 1958.
- Report of the Members of the Joint Committee on Atomic Energy on the First General Conference of the International Atomic Energy Agency and Visits to Atomic Energy Centers in Western Europe. Joint Committee Print, April 1958.
- Report of the Underseas Warfare Advisor panel to the Subcommittee on Military Applications of the Joint Committee on Atomic Energy. Joint Committee print, August 1958.
- Technical Aspects of the Report on the Gas-Cooled, Graphite-Moderated Reactor. Hearing, April 22, 1958.

† Out of print.

** Confirmation hearings before Senate section of the Joint Committee on Atomic Energy.

III. BOOKS

- ATOM QUEST. A. H. Compton. N.Y., Oxford U. Press, 1957. 370 p. \$5.00.
Additional documentary material by the director of the Metallurgical Laboratory of the Manhattan Project in the development of atomic energy.
- THE ATOM AT WORK. Jacob Sacks. N.Y., Ronald Press Co. 1956. 341 p. \$5.00.
- ATOMIC ENERGY—TITLE 10, IN CODE OF FEDERAL REGULATIONS (1949 Edition). Washington, Government Printing Office, 1949. 244 p. \$2.25.—CUMULATIVE POCKET SUPPLEMENT TO THE * * * CODE OF FEDERAL REGULATIONS. Washington, Government Printing Office. Published annually. \$1.00.
Codification of regulations issued pursuant to the Atomic Energy Act. Supplemented annually by the Cumulative Pocket Supplement.
For subsequent changes and additions, see the daily issues of the Federal Register.
- ATOMIC ENERGY AS A MEANS OF ECONOMIC DEVELOPMENT: A SELECTED BIBLIOGRAPHY. C. G. Alexandrides. New York, 1957. 40 p.
- ATOMIC ENERGY FACTS; A SUMMARY OF ATOMIC ACTIVITIES OF INTEREST TO INDUSTRY. U.S. Atomic Energy Commission. (Nuclear Technology Series.) Washington, Government Printing Office, 1957. 216 p. \$2.00.
"This volume is intended primarily as a source book for industrial management. It is hoped, however, that teachers, writers, and others interested in atomic energy will find the book useful for their purposes. *Atomic Energy Facts* is one of the first in a series of books sponsored by the Commission as a part of its industrial information program." Preface.
- ATOMIC ENERGY IN AGRICULTURE. Wm. E. Dick. New York, Philosophical Library. 1958. 160 p. \$6.00.
A review of the peaceful uses of atomic energy in improving agricultural production.
- ATOMIC ENERGY IN MEDICINE. K. E. Halnan. London, Butterworth; New York Philosophical Library. 1957. 157 p. \$6.00.
For the reader with little technical knowledge in physics and medicine.
- ATOMIC MEDICINE. Ed. by C. F. Behrens. 2d ed. Baltimore, Williams & Wilkins. 1953. 632 p. \$11.00.
Background material of physiological effects of radiation, radiation hazards and protection, radiation illness and therapy.
- ATOMIC RADIATION; THEORY, BIOLOGICAL HAZARDS, SAFETY MEASURES, TREATMENT OF INJURY. RCA Service Company. Camden, N.J., 1957. 110 p. \$1.75.
- ATOMS AND ENERGY. Harrie S. W. Massey. N.Y. Philosophical Library. 1956. 174 p. \$4.75.
- ATOMS AND PEOPLE. Ralph E. Lapp. N.Y., Harper. 1956. 304 p. \$4.00.
- ATOMS AT YOUR SERVICE. Henry A. Dunlap and Hans N. Tuch. New York, Harper. 1957. 167 p. \$3.50.
Basic information about the atom.
- ATOMS FOR PEACE MANUAL; A COMPILATION OF OFFICIAL MATERIALS ON INTERNATIONAL COOPERATION FOR PEACEFUL USES OF ATOMIC ENERGY. December 1953-July 1955. (Senate Document No. 55, 84th Cong., 1st Sess.) Washington, Government Printing Office, 1955. 615 p. \$1.75.
- A BIBLIOGRAPHY OF CURRENT MATERIALS DEALING WITH ATOMIC POWER AND RELATED ATOMIC ENERGY SUBJECTS FOR NON-SPECIALISTS AND LAY PERSONS, compiled by Jane E. Boswell. G. H. Craig Fund for Peaceful Atomic Development, Inc. 2000 2d Ave., Detroit 26, Michigan, 1955.
- BIBLIOGRAPHIES OF INTEREST TO THE ATOMIC ENERGY PROGRAM. Compiled by Hugh E. Voress. (U.S. Atomic Energy Commission. TID-3043-Revised)

1958. Available from Office of Technical Services, Department of Commerce, Washington 25, D.C.

BIBLIOGRAPHY ON USES OF RADIOACTIVE AND STABLE ISOTOPES IN INDUSTRY; A LIST OF SELECTED REFERENCES. Compiled by J. A. McCormack (U.S. Atomic Energy Commission TID-3511) 1957. 27 p. Available from Office Technical Services Dept. of Commerce, Washington 25, D.C. \$0.75.

Contains 455 references to articles from the open literature. An author index and literature reference sources are included.

THE BIOLOGICAL EFFECTS OF ATOMIC RADIATION; A REPORT TO THE PUBLIC FROM A STUDY. National Academy of Sciences. Washington, 1956. 40 p.

Scientific data for the layman about the effects of atomic radiation on humans.

THE BIOLOGICAL EFFECTS OF ATOMIC RADIATION; SUMMARY REPORTS FROM A STUDY. National Academy of Sciences. Washington, 1956. 108 p. Free.

Presents reports of findings and recommendations of the six committees carrying out the investigation of the effects of atomic radiation on human beings in the areas of genetics, pathology, meteorology, oceanography and fisheries, agriculture and food supplies, and disposal and dispersal of radioactive wastes. Full reports and technical appendices will be published and continuing studies made.

BIOLOGICAL EFFECTS OF EXTERNAL RADIATION. Ed. by Henry A. Blair. Division VI, v. 2. National Nuclear Energy Series. N.Y., McGraw-Hill. 508 p. \$7.00.

BIOLOGICAL EFFECTS OF EXTERNAL X AND GAMMA RADIATION—PART 2. Ed. by Raymond E. Zirkle. (TID-5220) Division IV, v. 22C. National Nuclear Energy Series. Available from Office of Technical Services, Department of Commerce, Washington 25, D. C. 1956. 477 p. \$2.10.

BIOLOGICAL EFFECTS OF WHOLE BODY GAMMA RADIATION ON HUMAN BEINGS. Harold O. Davidson. Baltimore, Md., Johns Hopkins Press, 1957. 101 p. \$3.00.

A summary of recent scientific experiments and findings concerning effects of atomic radiation on human life. Includes new techniques of treatment for people injured by radioactive fall-out.

BIOLOGICAL HAZARDS OF ATOMIC ENERGY. Ed. by A. Haddow, N.Y. Oxford press. 1952. \$9.75.

BIOLOGICAL STUDIES WITH POLONIUM, RADIUM, AND PLUTONIUM. Ed. by R. M. Fink. Division VI, v. 3 National Nuclear Energy series. N.Y., McGraw-Hill. 1950. 411 p. \$5.50.

THE BOMB, SURVIVAL, AND YOU; PROTECTION FOR PEOPLE, BUILDINGS, EQUIPMENT. Fred N. Severud and Anthony F. Merrill. New York, Reinhold, 1954. 264 p. \$5.95. **TECHNICAL SUPPLEMENT.** Kurt Bernhard and Fred N. Severud. \$2.50.

Explains how existing buildings and new buildings can be strengthened to withstand atomic blast. The Supplement gives mathematical analyses of blast loadings.

CLINICAL USE OF RADIOISOTOPES; A MANUAL OF TECHNIQUE. Ed. by Theodore Fields and Lindon Seed. Chicago, Year Book Publishers, 1957. 455 p. \$9.50.

Contains sections on routine clinical diagnostic tests and therapy technique, radioisotope laboratories, and radiation safety.

CONTROL OF NUCLEAR REACTORS AND POWER PLANTS. M. A. Schultz. New York, McGraw-Hill. 1955. 313 p. \$7.50.

Contents: Elementary physics of reactor control; reactor kinetics; automatic reactor control; reactor control mechanisms; nuclear power plant control; reactor control radiation detectors; operational control problems—

startup; operational control problems—power operation; operational control problems—shutdown; simulators.

CUMULATED NUMERICAL LIST OF AVAILABLE UNCLASSIFIED U. S. ATOMIC ENERGY COMMISSION REPORTS. Technical Information Service Extension. Oak Ridge, U. S. Atomic Energy Commission. (TID-4000-2d edition) 1956. 244 p. Available from Office of Technical Services, Department of Commerce, Washington 25, D. C. \$1.25.

The first section of this document consists of a listing of all AEC unclassified reports which have been abstracted in *Nuclear Science Abstracts*, Volumes 1 through 8, and its predecessor *Abstracts of Declassified Documents*, Volumes 1 and 2. Source of availability is indicated. This information includes (1) reference to publication in journals and books, (2) reference to later or more complete reports, (3) sales agencies and prices, or (4) availability at the AEC depository libraries. When used in conjunction with *Nuclear Science Abstracts* it enables the user to identify those reports of interest and to determine the availability of such reports. The second section lists all non-AEC reports that have appeared in the same abstract journals. Availability of the non-AEC items where known is included.

Sections three and four of this document are identical to the Numerical Index of Reports in *Nuclear Science Abstracts*, Volume 9, No. 24A.

Index issues of the current NSA volume contain a numerical Index of Reports which supplements TID-4000.

ECONOMIC APPLICATIONS OF ATOMIC ENERGY; POWER GENERATION AND INDUSTRIAL AND AGRICULTURAL USES. Report of the Secretary General. United Nations. New York, 1957. 108 p. \$0.50.

A report prepared for the Economic and Social Council on the possible applications of atomic energy to power production; the industrial uses of radioactive materials and radiation, and the contribution of atomic energy to agriculture. There are also statements on labor problems and training facilities associated with industrial uses of atomic energy.

EFFECT OF RADIATION ON HUMAN HEREDITY. World Health Organization. Geneva, 1957. 168 p. Available from Columbia University Press, International Document Service, 2960 Broadway, New York 27, N.Y. \$4.00.

The report of a study group set up to assess the long-term genetic effects of radiation and the lines of research to be followed to increase knowledge of these effects on man.

THE EFFECTS OF ATOMIC RADIATION ON OCEANOGRAPHY AND FISHERIES. Report of the Committee on Effects of Atomic Radiation on Oceanography and Fisheries of the National Academy of Sciences. Study of the Biological Effects of Atomic Radiation. National Academy of Sciences. (Publication 551.) Washington, 1957. 137 p. \$2.00.

THE EFFECTS OF NUCLEAR WEAPONS. Ed. by Samuel Glasstone. Prepared by U.S. Department of Defense and published by the U.S. Atomic Energy Commission. Washington, Government Printing Office, 1957. 579 p. \$2.00.

Supersedes *The Effects of Atomic Weapons*, 1950, as the official summary of the results to be expected from the detonation of atomic weapons. The most complete source of scientific information for technical personnel engaged in civil defense planning activities.

EXPLAINING THE ATOM. Selig Hecht; Revised and With Four Additional Chapters by Eugene Rabinowitch. New York, Viking. 1954. 237 p. \$3.75.

The course of atomic developments from basic concepts of matter to the release and utilization of atomic energy.

FINANCIAL PROTECTION AGAINST ATOMIC HAZARDS; FINAL REPORT, JANUARY 1957. Arthur W. Murphy and others. Atomic Insurance Project. New York, Atomic Industrial Forum, 1957. 65 p. \$1.20.

Surveys problem of protection against the risks of damage and public liability arising from the use of atomic energy for industrial purposes.

FRAMEWORK FOR ATOMIC INDUSTRY; A COMMENTARY ON THE ATOMIC ENERGY ACT OF 1954. Herbert S. Marks and George A. Trowbridge. Washington, Bureau of National Affairs, Inc. 1955. 227 p. \$12.50.

Changes made by the Atomic Energy Act of 1954 in prior law, with special emphasis on those changes affecting the opportunity for private industry to take a larger part in the development of atomic energy, and the effect of such changes in private industry's part in the development of atomic power.

GENETICS IN THE ATOMIC AGE. Charlotte Auerbach. Fair Lawn, N.J., Essential Books, 1956. 106 p. \$2.00.

Book deals with mutation and its connection with radiation and nuclear fission.

THE GENEVA SERIES ON THE PEACEFUL USES OF ATOMIC ENERGY. Princeton, N.J., Van Nostrand, 1956-58. 6 v. \$8.50 each.

A series of six volumes based on papers presented at the *First International Conference on the Peaceful Uses of Atomic Energy*, Geneva, 1955. Safety Aspects of Nuclear Reactors. Ed. by C. Rogers McCullough. 1957. 237 p.

Nuclear Power Reactors. Ed. by James K. Pickard. 1957. 388 p.

Nuclear Radiation in Food and Agriculture. Ed. by W. R. Singleton. 1958. 293 p.

Nuclear Reactors for Research. Ed. by Clifford K. Beck. 1957. 267 p.

Nuclear Fuels. Ed. by David H. Gurinsky and G. J. Dienes. 1956. 364 p. Also in Japanese.

Exploration for Nuclear Raw Materials. Ed. by Robert D. Nininger. 1956. 293 p.

THE GENEVA SERIES ON THE PEACEFUL USES OF ATOMIC ENERGY. N.Y., The United Nations. 1958. 34 v. Approx. \$15.00 each.

Proceedings of the *Second International Conference on the Peaceful uses of atomic energy*, Geneva, September 1-13th, 1958. Tentative list of volume titles: v. 1 Record of the conference; v. 2 World Resources of Raw Materials; v. 3 Raw Materials—Ore processing; v. 4 Production of Nuclear Materials and Isotopes; v. 5 Properties of Reactor Materials; v. 6 Basic Metallurgy and Fabrication of Fuels; v. 7 Reactor Technology; v. 8 Nuclear Power Reactors (Experience) v. 9 Nuclear Power Reactors (Design) v. 10 The Applications of Nuclear Reactors; v. 11 Reactor Safety and Control; v. 12 Reactor Physics; v. 13 Reactor Physics and Economics; v. 14 Reactor Theory; v. 15 Waste Treatment and Environmental Aspects of Atomic Energy; v. 16 Processing Irradiated Fuels and Radioactive Materials; v. 17 The Use of Isotopes: Industrial Uses; v. 18 Isotopes in Research: Dosimetry; v. 19-20 Isotopes in Biochemistry and Physiology; v. 21 Isotopes in Medicine; v. 22 Isotopes in Agriculture; v. 23-24 Biological Effects of Radiation; v. 25 Radiological Protection; v. 25 Radiological Protection; v. 26 Basic Chemistry in Nuclear Energy; v. 27 Chemical Effects of Radiation; v. 28 Fundamental Physics; v. 29 Basic Physics and Instrumentation;

v. 30 Basic Physics in Nuclear Energy; v. 31 Theoretical and Experimental Aspects of Controlled Nuclear Fusion; v. 32 Controlled Fusion Devices; v. 33 Futural Nuclear Power: Training and International Collaboration (Plus Reactor Catalog); v. 34 Index of the Proceedings: Subject, Numerical and Author.

A GLOSSARY OF TERMS IN NUCLEAR SCIENCE AND TECHNOLOGY. National Research Council Conference on Glossary of Terms in Nuclear Science and Technology. New York, American Society of Mechanical Engineers. 1957. 188 p. \$5.00.

GOVERNMENT CONTRACTING IN ATOMIC ENERGY. Richard A. Tybout. Ann Arbor, University of Michigan Press. 1956. 226 p. \$4.50.

A study of the relationship between public ownership and private operation in the atomic energy industry.

A GROWTH SURVEY OF THE ATOMIC INDUSTRY 1958-1968. Atomic Industrial Forum. New York. 1958. 84 p. \$25.00.

Presents the business prospects for the nuclear industry in the next decade.

THE IMPACT OF ATOMIC ENERGY. Ed. by Robert A. Dahl. (American Academy of Political and Social Science. *Annals*, v. 290, November 1953) Philadelphia. 1953. 203 p. \$2.00.

INDEX TO DOCUMENTS JAN. 1, 1946 TO APRIL 30, 1951. U.N. Atomic Energy Commission. (AEC/c.1/81/no. 1) The Commission. 1951. 72 p.

INSIDE THE ATOM. Isaac Asimov. N.Y. Abelard-Schuman. 1958. 185 p. \$2.75. New revision based on recent atomic discoveries.

AN INTERNATIONAL BIBLIOGRAPHY ON ATOMIC ENERGY. Atomic Energy Commission Group, United Nations Department of Security Council Affairs. N.Y., United Nations, 1949-53. 2 volumes and supplements.

Vol. 1. Political, Economic and Social Aspects, compiled by Israel Light and Robert W. Frase.

Annotated list of 854 items, arranged topically, including material in several languages. Includes documents, books, pamphlets, magazines, and audio-visual aids. (Document 1949. IX. 1. Vol. I. Rev. 2, March 28, 1949.) 45 p. \$0.50.

Vol. 1. Supplement No. 1: Works dealing with political, economic, and social aspects of atomic energy, published in the English and Russian languages between March 1949 and July 1950. (Document 1950. IX. 2.) 22 p. \$0.25.

Vol. 1. Supplement No. 2: Works dealing with political, economic, and social aspects of atomic energy, published between July 1950 and December 1952. (Document 1953. IX. 1.) 31 p. \$0.30.

Vol. 2. Scientific aspects, compiled by H. H. Goldsmith, Serge A. Korff, and others. Part I, Fundamental Nuclear Science; Part II, The Physics and Engineering of Nuclear Reactors; Part III, The Biological and Medical Effects of High Energy Radiations; Part IV, Isotopes in Biology and Medicine; Part V, Applications of Radioactive Tracers in Nonbiological Sciences and Technology. References in several languages, not annotated. 24,282 items. (Document 1950. IX. 1.) \$10.00.

Vol. 2. Supplement No. 1: Works dealing with scientific aspects published in 1949 and 1950. 8,231 items. (Document 1951. IX. 1.) \$3.50.

Vol. 2. Supplement No. 2: Works dealing with scientific aspects published in 1951 and 1952. 7,997 items. (Document 1953. IX. 2.) 320 p. \$3.50.

ISOTOPIC TRACERS IN BIOLOGY; AN INTRODUCTION TO TRACER METHODOLOGY. Mar-

tin D. Kamen. 3d ed., revised, enlarged, and reset. New York, Academic Press. 1957. 474 p. \$9.50.

LECTURES ON ATOMIC ENERGY, INDUSTRIAL AND LEGAL PROBLEMS; delivered at University of Michigan Law School, June 26-June 28, 1952. Summer Institute on International and Comparative Law. Ann Arbor, University of Michigan Law School, 1952. 280 p. \$5.00.

Contents: Potential Use of Atomic Energy by Private Enterprise; Labor-Management Relations in Atomic Energy Affairs; The A. E. C. Contractor and Supplier; Government Policies Affecting Private Enterprise; Radiation Hazards to Life and Property.

THE LEGALITY OF NUCLEAR WEAPONS. George Schwarzenberg. London, Stevens. 1958. 70 p.

LEGISLATIVE HISTORY OF THE ATOMIC ENERGY ACT OF 1954. (Public Law 703, 83d Congress.) Comp. by Madeleine W. Losee. Washington, Government Printing Office, 1955. 3 vols. \$20.00.

MEDICAL EFFECTS OF THE ATOMIC BOMB IN JAPAN. Ed. by Ashley W. Oughterson and Shields Warren. Division VIII, v. 8. National Nuclear Energy Series. N.Y., McGraw-Hill. 1956. 477 p. \$8.00.

MANAGEMENT AND ATOMIC ENERGY, 1958. Proceedings of a conference sponsored by Atomic Industrial Forum, Inc. and the National Industrial Conference Board held March 17-19, 1958. Chicago, Illinois in conjunction with the 1958 Nuclear Congress and Atomic Industrial Forum Atomic Fair. N.Y., Atomic Industrial Forum. 1958. 460 p.

MARTIAL LAW. ITS USE IN CASE OF ATOMIC ATTACK. Term paper No. 409. Industrial College of the Armed Forces, Washington, D.C. resident course 1955-56. Washington, D.C., Industrial College of the Armed Forces. 1956. 44 p.

NATIONAL BUREAU OF STANDARDS HANDBOOKS. The NBS Handbooks are recommended codes of industrial and engineering practice, including safety codes. National organizations and others concerned cooperate with the National Bureau of Standards in the development of these codes. State and municipal regulatory bodies frequently give the recommendations official status by incorporating them in local ordinances.

NBS Handbooks pertaining to atomic energy are listed below. Copies may be purchased from the Government Printing Office, Washington 25, D. C., at the prices indicated.

H42. *Safe Handling of Radioactive Isotopes*. 1949. 30 p. \$0.20.

H48. *Control and Removal of Radioactive Contamination in Laboratories*. 1951. 24 p. \$0.15.

H49. *Recommendations for Waste Disposal of Phosphorus-32 and Iodine-131 for Medical Users*. 1951. 11 p. \$0.15.

H50. *X-ray Protection Design*. 1952. 36 p. \$0.20.

H51. *Radiological Monitoring Methods and Instruments*. 1952. 33 p. \$0.20.

H52. *Maximum Permissible Amounts of Radioisotopes in the Human Body and Maximum Permissible Concentrations in Air and Water*. 1953. 45 p. \$0.25.

H53. *Recommendations for the Disposal of Carbon-14 Wastes*. 1953. 14 p. \$0.15.

H54. *Protection Against Radiations from Radium, Cobalt-60, and Cesium-137*. 1954. 60 p. \$0.25.

H55. *Protection Against Betatron-Synchrotron Radiations up to 100 Million Electron Volts*. 1954. 52 p. \$0.25.

- H56. *Safe Handling of Cadavers Containing Radioactive Isotopes*. 1953. 15 p. \$0.15.
- H57. *Photographic Dosimetry of X- and Gamma Rays*. 1954. 28 p. \$0.15.
- H58. *Radioactive-Waste Disposal in the Ocean*. 1954. 31 p. \$0.20.
- H59. *Permissible Dose from External Sources of Ionizing Radiation*. 1954. 79 p. \$0.30.
- H60. *X-ray Protection*. 1955. 41 p. \$0.20.
- H61. *Regulation of Radiation Exposure by Legislative Means*. 1955. 60 p. \$0.25.
- H62. *International Commission on Radiological Units and Measurements. Report*, 1956. 1957. 48 p. \$0.40.
- H63. *Protection Against Neutron Radiation up to 30 Million Electron Volts*. 1957. 88 p. \$0.40.
- H64. *Design of Free-air Ionization Chambers*. 1957. 16 p. \$0.20.
- THE NEW ATOMIC ENERGY LAW—WHAT IT MEANS TO INDUSTRY. Atomic Industrial Forum. New York, 1954. 181 p. \$5.00.
- Proceedings of a meeting for members and guests of the Atomic Industrial Forum, Inc., held September 27-28, 1954, New York City.
- NEW WORLD OF THE ATOM. J. Stokely. N.Y. Washburn. 1957. 288 p. \$5.50.
- An explanation of the basic principles of nuclear physics, and the uses of the atom, the fission process, problems of radio-activity and the power of the atomic energy for peace.
- NOTES ON ATOMIC ENERGY FOR MEDICAL OFFICERS. N.Y. Philosophical Library. 1957. 174 p. \$4.75.
- An introduction to the subject for service and other medical officers who may be concerned with defense against atomic bombs and similar problems.
- NUCLEAR ENERGY. A. Efron, N.Y., J. F. Rider. 1958. 63 p. Paper \$1.25.
- NUCLEAR RADIATION DETECTION. William J. Price. New York, McGraw-Hill. 1958. 405 p. \$8.50.
- NUCLEAR RADIATION IN FOOD AND AGRICULTURE. W. R. Singleton. Princeton, N.J., Van Nostrand. 1958. 379 p. \$8.50.
- NUCLEAR REACTORS FOR INDUSTRY AND UNIVERSITIES. Ed. by Ernest H. Wakefield. Pittsburgh, Pa., Instruments Publishing Co., 1954. 94 p. \$2.00.
- NUCLEAR SCIENCE ABSTRACTS. Technical Information Service Extension, U.S. Atomic Energy Commission, Oak Ridge, Tenn. For sale by Superintendent of Documents, U.S. Government Printing Office, Washington 25, D.C. Yearly subscription, \$12.00; foreign, \$15.00. Semi-monthly issues, approx. \$1.75 single copy; index issues vary in price.
- Abstracts the scientific and technical literature of interest to the U.S. atomic energy program. Coverage includes reports of the AEC and other U.S. Government agencies, foreign countries, universities, and industrial research establishments. Periodical coverage includes both U.S. and foreign journals. Indexed by authors, subjects and report numbers.
- Back volumes of *Nuclear Science Abstracts* and its predecessor, *Abstracts of Declassified Documents*, are available from the Government Printing Office, Washington 25, D.C., as follows:
- Abstracts of Declassified Documents*
- Vol. 1, July-Dec. 1947. Reprint, 1955. 813 p. \$4.25.
- Vol. 2, Jan.-June 1948. Reprint, 1955. 379 p. \$1.75.
- Nuclear Science Abstracts*
- Vol. 1, nos. 1-12, July-Dec. 1948. Reprint, 1955. 548 p. \$2.50.
- Vol. 2, nos. 1-12, Jan.-June 1949. Reprint, 1955. 504 p. \$2.25.

Vol. 3, nos. 1-12, July-Dec. 1949. Reprint, 1955. 558 p. \$2.50.

Vol. 4, nos. 1-24, Jan.-Dec. 1950. Reprint, 1955. 1161 p. \$6.00.

Vol. 5, nos. 1-24, Jan.-Dec. 1951. Reprint, 1955. 1211 p. \$6.25.

Vol. 6, nos. 1-24, Jan.-Dec. 1952. Reprint, 1955. 1013 p. \$5.25.

Vol. 7, nos. 1-24, Jan.-Dec. 1953. Reprint, 1955. 1240 p. \$6.50.

ON NUCLEAR ENERGY; ITS POTENTIAL FOR PEACETIME USES. Donald J. Hughes. Cambridge, Mass., Harvard University Press. 1958. 263 p. \$4.75.

For layman, an explanation of the basic facts of atomic structure, fission, chain reaction, the application of nuclear energy and the international aspects of atomic energy.

OUR NUCLEAR FUTURE; FACTS; DAMAGES AND OPPORTUNITIES. Edward Teller and Albert L. Latter, N.Y. Criterion Books. 1958. 184 p. \$3.50.

PEACETIME USES OF ATOMIC ENERGY. M. Mann. N.Y., Studio pub. 1957. 175 p. \$4.50.

A study of the uses of atomic energy at the present and in the future. Written for the layman. No index.

POCKET ENCYCLOPEDIA OF ATOMIC ENERGY. Frank Gaynor. New York, Philosophical Library. 204 p. \$7.50.

Terms used in the field of atomic energy; written for the layman with some background in physics and higher mathematics.

PROCEDURE UNDER LICENSING AND PATENT PROVISIONS OF THE ATOMIC ENERGY ACT. Eugene P. Canudo. New York. 1950. 101 p.

PROSPECTING WITH A COUNTER. Robert J. Wright. United States Atomic Energy Commission. Revised July 1954. Washington, Government Printing Office. 1954. 68 p. \$0.30.

This is a summary of information on the use of field counters and their application to prospecting, mining, and geologic problems; emphasis is on practical problems. This booklet was formerly identified as RME-4028.

PROSPECTING FOR URANIUM. Revised January 1957. U.S. Atomic Energy Commission and U.S. Geological Survey. Washington, Government Printing Office. 1957. 217 p. \$0.75.

Handbook telling how to find, test, and sell uranium, outline of laws and regulations governing the mining of uranium.

PROVISIONAL GLOSSARY ON ATOMIC ENERGY. United Nations Secretariat, Department of Conference Services. (Terminology Bulletin No. 115). New York, United Nations. 1955. 291 p. \$1.50.

Gives English, French, Spanish, and Russian equivalents of scientific and technical terms. Terms used in atomic energy are arranged in parallel columns.

RADIATION: WHAT IT IS AND HOW IT AFFECTS YOU. Jack Schubert and Ralph E. Lapp. New York, Viking Press. 1957. 314 p. \$3.95.

Concerning the overuse of X-ray and radium, and the hazards of radiation fall-out from nuclear weapons.

RADIATION AND LIVING CELLS. F. G. Spear. New York, Wiley. 1953. 222 p. \$3.50.

An introduction to the field of radiation biology, dealing with the effects of radiation on cells composing human tissue.

RADIATION HAZARDS IN FIREFIGHTING. (Safety and Fire Protection Technical Bulletin No. 4.) U.S. Atomic Energy Commission. Washington, Government Printing Office. 1955. 34 p. \$0.35.

Basic study of techniques for firefighters at atomic energy installations. Also for municipal firefighters who may have to fight fires where radioactivity is present.

RADIATION SHIELDING. B. T. Price, C. C. Horton, and K. T. Spinney. (International Series of Monographs on Nuclear Energy. Div. X. Vol. 2.) New York, Pergamon. 1957. 350 p. \$10.00.

A textbook and reference work describing the physical principles and their influence on engineering design of reactor shields.

RADIOACTIVE CONTAMINATION OF CERTAIN AREAS IN THE PACIFIC OCEAN FROM NUCLEAR TESTS; a Summary of the Data from the Radiological Surveys and Medical Examinations. Ed. by Gordon M. Dunning. U.S. Atomic Energy Commission. Washington, Government Printing Office. 1957. 53 p. \$0.40.

RADIOISOTOPES IN MEDICINE; a Course Given by the Oak Ridge Institute of Nuclear Studies. Ed. by Gould A. Andrews. (U.S. Atomic Energy Commission. ORO-125) 1953 (1956). 817 p. Available from Government Printing Office, Washington 25, D.C. \$5.50 (paper).

RADIOISOTOPES—USES. HAZARDS. CONTROLS. U.S. Atomic Energy Commission, Division of Civilian Application. Oak Ridge, Tenn. 1956. 28 p.

Contents: General information on radioisotopes and their uses; hazards associated with radiation; control of radioisotope distribution.

RADIOLOGICAL HEALTH HANDBOOK. Compiled and ed. by Simon Kinsman and others. (PB 121784) Cincinnati, Robert A. Taft Sanitary Engineering Center. 1957. 355 p. Available from Office of Technical Services, Department of Commerce, Washington 25, D.C. \$3.75.

A reference handbook containing a glossary, tables and charts of radiation data, and a table of isotopes. Geared for training course in radiological health.

REACTOR SHIELDING DESIGN MANUAL. Theodore Rockwell III, ed. (U.S. AEC. TID-7004) 1956. 478 p. Available from Office of Technical Services, Dept. Commerce, Wash. 25, D.C. \$2.10. Also published by McGraw-Hill, N.Y. 481 p. \$6.00; Van Nostrand, Princeton, N.J. 472 p. \$6.00.

A manual of shielding procedures as developed by the Naval Reactors Program and the Pressurized Water Reactor Program. Discusses basic shielding theory; allowable radiation levels; Shield engineering.

REPORT ON THE ATOM: What You Should Know about the Atomic Energy Program of the United States. Gordon Dean. 2d ed. New York, Knopf. 1957. 359 p. \$5.00.

SANITARY ENGINEERING ASPECTS OF THE ATOMIC ENERGY INDUSTRY. A Seminar sponsored by the AEC and the Public Health Service, held at the Robert A. Taft Engineering Center, Cincinnati, Ohio, December 6-9, 1955. U.S. Atomic Energy Commission and U.S. Public Health Service. (TID-7517-pts. Ia and Ib) 2 v. 1956. Available from Office of Technical Services, Department of Commerce, Washington 25, D.C. \$3.10.

Papers on U.S. Atomic Energy Commission and U.S. Public Health Service waste disposal research and development programs.

SEMIANNUAL REPORTS OF THE U.S. ATOMIC ENERGY COMMISSION TO THE CONGRESS OF THE UNITED STATES. Washington, Government Printing Office, 1947-57. First Report, 13 p. (available upon request from the U.S. Atomic Energy Commission, Washington 25, D.C.); Second Report, 27 p.; Third Report, 49 p.; Fourth Report, 192 p., \$0.35; Fifth Report, 213 p., \$0.45; Sixth Report, 203 p., \$0.45; Seventh Report, 228 p., \$0.50; Eighth Report, 230 p., \$0.50; Ninth Report, 158 p., \$0.40; Tenth Report, 151 p., \$0.35; Eleventh Report, 211 p., \$0.50; Twelfth Report, 125 p., \$0.35; Thirteenth Report, 210 p., \$0.50; Fourteenth Report, 210 p., \$0.30; Fifteenth Report, 151 p., \$0.45; Sixteenth Report, 137 p., \$0.45; Seventeenth Report, 138 p.; Eighteenth Report, 160 p.,

\$0.50; Nineteenth Report, 200 p., \$0.60; Twentieth Report, 260 p., \$0.75; Twenty-first Report, 396 p., \$1.25; Twenty-second Report, 257 p., \$1.25; Twenty-third Report, 463 p., \$1.25.

Beginning with the Fourth, each semiannual report is published under a separate title as well as in the report series. Titles to date are: Fourth Report—*Recent Scientific and Technical Developments in the Atomic Energy Program of the United States*; Fifth Report—*Atomic Energy Development, 1947-48*; Sixth Report—*Atomic Energy and the Life Sciences*; Seventh Report—*Atomic Energy and the Physical Sciences*; Eighth Report—*Control of Radiation Hazards in the Atomic Energy Program*; Ninth Report—*AEC Contract Policy and Operations*; Tenth Report—*Major Activities in the Atomic Energy Programs, January-June 1951*; Eleventh Report—*Some Applications of Atomic Energy in Plant Science*; Twelfth Report—*Major Activities in the Atomic Energy Programs, January-June 1952*; Thirteenth Report—*Assuring Public Safety in Continental Weapons Tests*; Fourteenth Report—*Major Activities in the Atomic Energy Programs, January-June 1953*; Fifteenth Report—*Major Activities in the Atomic Energy Programs, July-December 1953*; Sixteenth Report—*Major Activities in the Atomic Energy Programs, January-June 1954*; Seventeenth Report—*Major Activities in the Atomic Energy Programs, July-December 1954*; Eighteenth Report—*Major Activities in the Atomic Energy Programs, January-June 1955*; Nineteenth Report—*Major Activities in the Atomic Energy Programs, July-December 1955*; Twentieth Report—*Major Activities in the Atomic Energy Programs, January-June 1956*; Twenty-first Report—*Radiation Safety and Major Activities in the Atomic Energy Programs, July-December 1956*; Twenty-second Report—*Major Activities in the Atomic Energy Programs, January-June 1957*; Twenty-third Report—*Progress in Peaceful Uses of Atomic Energy, July-December 1957*.

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THE SOCIAL IMPACT OF SCIENCE: A SELECT BIBLIOGRAPHY WITH A SECTION ON ATOMIC POWER. Washington, D.C. Library of Congress, General Reference and Bibliography Division. 51 p.

SOURCEBOOK ON ATOMIC ENERGY. 2d ed. Samuel Glasstone. Princeton, N.J., Van Nostrand. 1958. 641 p. \$4.40.

Extensive coverage of the atomic energy field. Emphasis on the Government's nuclear energy program.

STATE ACTIVITIES IN ATOMIC ENERGY: A CUMULATIVE SUMMARY. August¹ 1954-July 1958. New York, Atomic Industrial Forum. 57 p.

STATE CONTROL AND ADMINISTRATION OF ATOMIC RADIATION. William E. Ellet. Iowa. Iowa University. Institute of Public Affairs. 1957. 48 p. \$1.00 paper.

STATE REGULATION OF ATOMIC ENERGY. Edwin B. Stason and others. Ann Arbor, Michigan, University of Michigan. 186 p.

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SYMPOSIUM ON ATOMIC ENERGY AND ITS IMPLICATIONS. Papers read at the joint meeting of the American Philosophical Society and the National Academy of Sciences, November 16 and 17, 1945. Philadelphia, The American Philosophical Society. 1946. 79 p.

THE URANIUM PROSPECTOR'S GUIDE. Thomas J. Ballard and Quentin E. Conklin. New York, Harper. 1955. 251 p. \$3.50.

In nontechnical language, presents basic information on uranium raw materials for prospectors, miners, and laymen. Bibliographies.

WHAT'S AVAILABLE IN THE UNCLASSIFIED ATOMIC ENERGY LITERATURE. (TID-4550-4th rev.) 1958. 60 p. U.S. Atomic Energy Commission, Technical Information Service Extension, Oak Ridge, Tenn.

A guide to publications sponsored by the Atomic Energy Commission: what information is available, how to locate and use it, and how the information may be obtained.

WORKSHOP ON LEGAL PROBLEMS OF ATOMIC ENERGY HELD AT UNIVERSITY OF MICHIGAN SCHOOL OF LAW SEPTEMBER 13-15, 1956. School of Law 1956. 220 p. \$2.00. Summer Institute on International and Comparative Law.

IV. PERIODICALS—U. S.

THE AMERICAN JOURNAL OF ROENTGENOLOGY; RADIUM THERAPY AND NUCLEAR MEDICINE. The official organ of the American Roentgen Ray Society, The American Radium Society. Charles C. Thomas. 301-327 East Lawrence Ave., Springfield, Ill. Yearly subscription: \$15.00. Published monthly.

Professional articles, book reviews, abstracts of radiological literature.

ATOMIC ENERGY CLEARING HOUSE. Congressional Information Bureau, Inc., 605 Mills Building, 17th Street at Pennsylvania Avenue N.W., Washington 6, D.C. Yearly subscription, \$100.00. Published weekly.

A nontechnical newsletter designed for businessmen.

ATOMIC ENERGY LAW REPORTS. Commerce Clearing House, Inc., 214 N. Michigan Ave., Chicago 1, Ill. Yearly subscription, \$240.00.

A loose-leaf service covering statutes, regulations, decisions, and rulings, news, and developments.

ATOMIC ENERGY NEWSLETTER; a Service for Industry, Business, Engineering and Research. Atomic Energy News Co., 1000 Sixth Avenue, New York 18, N.Y. Yearly subscription, \$40.00 (\$18.00 to non-profit institutions). Published bi-weekly.

ATOMIC INDUSTRY REPORTER. The Bureau of National Affairs, Inc., 1231 Twenty-fourth Street, N.W., Washington 7, D.C. Yearly subscription, \$182.50.

A loose-leaf service in three sections: 1—News and Analysis; 2—Laws and Regulations; 3—Technology Reports.

ATOMIC POWER NEWSLETTER. American Public Power Association, 1025 Connecticut Avenue, N.W., Washington 6, D.C. Yearly subscription, \$50.00. Published twice-monthly.

ATOMS FOR PEACE. Whaley-Eaton Service, Munsey Building, Washington 4, D.C. Subscription: \$125.00 for each 3 months. Published irregularly, 8-12 times per month.

Analysis and interpretation of events and development in the field of atomic energy.

BETTIS TECHNICAL REVIEW. Bettis Plant, Pittsburgh, Pa. operated for the U.S. Atomic Energy Commission by Westinghouse Electric Corporation. For sale

- by Office of Technical Services, Department of Commerce, Washington 25, D.C. Issues vary in price. Published in four sections over a six month period. Sections on Reactor and Plant Engineering, Reactor Metallurgy, Reactor Chemistry and Plant Materials, and Reactor Physics report to industry on technological developments at the Bettis Plant.
- BULLETIN OF THE ATOMIC SCIENTISTS;** A Magazine of Science and Public Affairs. Published for the Educational Foundation for Nuclear Science, Inc., by the University of Chicago Press, 5750 Ellis Avenue, Chicago 37, Ill. Yearly subscription, \$5.00. Published monthly (except during July and August.)
Commentary on science and public affairs by scientists, education, and government officials.
- BUSINESS ATOMICS REPORT;** a Private Service on the Business Applications of Atomic Energy. Business Atomics Publications, Inc., 1700 York Avenue, New York 28, N.Y. Yearly subscription, \$50.00. Published semi-monthly.
Of interest to management in the atomic energy industry.
- THE FORUM MEMO TO MEMBERS.** Atomic Industrial Forum, Inc., 3 East 54th Street, New York 22, N.Y. Published monthly as a service to members by the Atomic Industrial Forum, Inc.; Apply to the Forum for rates.
Reports on political, industrial, and international developments in the utilization of atomic energy for peaceful purposes.
- INSTITUTE OF RADIO ENGINEERS. TRANSACTIONS OF NUCLEAR SCIENCE.** Institute of Radio Engineers, Professional Group on Nuclear Science, 1 East 79th St., New York 21, N.Y. For rates, apply. Published irregularly.
Technical papers of interest to electronic engineers in the fields of nuclear science and nuclear instrumentation.
- THE INTERNATIONAL JOURNAL OF APPLIED RADIATION AND ISOTOPES.** Pergamon Press, Inc., 122 East 55th Street, New York 22, N.Y. Subscription per volume, \$17.00.
- JOURNAL OF INORGANIC AND NUCLEAR CHEMISTRY.** Pergamon Press, Inc., 122 East 55th Street, New York 22, N.Y. Yearly subscription, \$17.00.
Publishes original research papers, both experimental and theoretical; the emphasis is primarily on inorganic chemistry.
- JOURNAL OF NUCLEAR ENERGY;** including the Soviet Journal of Atomic Energy. Pergamon Press, Inc., 122 E. 55th St., N.Y. 22, N.Y. Yearly subscription, \$20.00. Published monthly.
Part I contains papers from the staff of atomic energy projects; Part II contains papers translated from Atomnaya Energiya.
- NUCLEAR ENERGY EDUCATIONS NEWSLETTER.** Issued by the Committee on Atomic Energy Education. The American Society for Engineering Education, University of Illinois, Urbana, Ill. Free. Published monthly.
Information in the field of nuclear energy education.
- NUCLEAR SCIENCES AND ENGINEERING;** the Journal of the American Nuclear Society. Academic Press, Inc., 111 Fifth Avenue, N.Y. 3, N.Y. Subscription per volume, \$10.00. Published bi-monthly.
- NUCLEAR TECHNOLOGY BRIEFS.** Issued and available from the U.S. Atomic Energy Commission, Division of Information Services, Washington 25, D.C. Published irregularly.
Reports of research and development programs of interest to science and industry; "Power Reactor Technology—Summary of Recent Developments," "Niobium Technology" and "Plutonium—A Reactor Fuel," Issued in 1958.

NUCLEONICS. McGraw-Hill Publishing Co., 330 West 42d Street, N.Y. 36, N.Y.
Yearly subscription, \$8.00; single copies, \$0.75. Published monthly.

Contains articles on the techniques and applications of nuclear science.
Covers atomic power, nuclear engineering, applied radiation, and current news in these fields.

POWER REACTOR TECHNOLOGY. General Nuclear Engineering Corp. (Technical Progress Review). For sale by Government Printing Office, Washington 25, D.C. Yearly subscription, \$2.00 domestic, \$2.50 foreign; single copies, \$0.55. Published quarterly.

RADIATION RESEARCH; Official Organ of the Radiation Research Society. Academic Press, Inc., 111 Fifth Ave., New York 3, N.Y. Subscription rate: \$9.00 per volume. Published monthly; two volumes per year.

A journal devoted to the publication of papers on the physical, chemical, and biological effects of radiation.

RADIOLOGY; A Monthly Journal Devoted to Clinical Radiology and Allied Sciences. Radiological Society of North America, 713 E. Genesee St., Syracuse 2, N.Y. Yearly subscription, \$10.00. Published monthly.

Professional articles, book reviews, and abstracts of radiological literature.

REACTOR FUEL PROCESSING. Argonne National Laboratory. (Technical Progress Review). For sale by Government Printing Office, Washington 25, D.C. Yearly subscription, \$2.00 domestic, \$2.50 foreign; single copies, \$0.55. Published quarterly.

A quarterly review of progress in the field of reactor fuel processing, edited by personnel of the Chemical Engineering Division of Argonne National Laboratory. Prepared at the request of the Division of Information Services of the U.S. Atomic Energy Commission.

URANIUM MAGAZINE; Raw Materials for the Atomic Age. Petroleum Publishers, Inc., 601 Ogden Street, P.O. Box 1469, Denver, Colorado. Yearly subscription, \$4.00. Published monthly.

A review of activities in the uranium mining industry.

WASHINGTON ATOMIC ENERGY REPORT AND THE ATOMIC ENERGY GUIDELETTER. Washington Atomic Energy Report, National Press Building, Washington 2, D.C. Yearly subscription, \$75.00. Published weekly.

A weekly report on the development and application of nuclear energy for civilian purposes.

PERIODICALS—FOREIGN

APPLIED ATOMICS; World Report to Business and Industry. Comtelburo Limited, 85 Fleet St., London EC4. \$10.00 per month. Published weekly.

A weekly, giving world developments in atomic energy.

ATOM; Monthly Information Bulletin of the United Kingdom Atomic Energy Authority. Public Relations Branch, UKAEA, St. Giles Court, London, WC2, England. Apply for subscription. Published monthly.

Official record of the work of the UKAEA.

Contents: press releases, news and patents abstracts.

ATOM INDUSTRY; the First Newspaper for the International Atom Industry. Vallancey Press, Ltd., 132-134 Fleet Street, London EC4, England. Yearly subscription, \$3.00. Published monthly.

World news coverage in the atomic energy field. Lists articles appearing in other nuclear journals and UKAEA publications available to the public.

ATOMBRIEF. Dr. Rudolf Binapf, Steinmetzstrasse 6, Regensburg, Germany. Yearly subscription. 16 DM. Published monthly.

Review of recent developments in atomic energy and automation. In German.

ATOMICS AND NUCLEAR ENERGY. Leonard Hill Technical Group, Stratford House, 9 Eden Street, London, N.W. 1, England. Yearly subscription, \$14.00. Published monthly.

Articles in the fields of atomic energy, news items, and book reviews. International in coverage.

ATOMKERNENERGIE; Zeitschrift für die Anwendung der Kernenergie in Wissenschaft, Technik und Wirtschaft. Karl Thiernig KG, Pilgerscheimer Strasse 38, Munich 9, Germany. Yearly subscription, \$12.00. Published monthly.

Articles and news of interest to the atomic energy industry in West Germany. Some in English.

ATOMO E INDUSTRIA; Giornale Internazionale d'Informazioni Nucleari. Atomo e Industria, Via Campo Marzio 12, Rome, Italy. Yearly Subscription, \$6.00. Published semi-monthly.

International news for the atomic energy industry in Italy.

ATOMPRAXIS; Monatszeitschrift für angewandte Atomenergie in Technik, Industrie, Naturwissenschaften, Medizin, Landwirtschaft und Grenzgebieten. G. Braun, Karl-Friedrich Strasse 14, Karlsruhe, Germany. Yearly subscription, DM 36, \$10.00. Published monthly.

Articles presenting the uses of atomic energy in many fields; industrial and scientific news; patent information; and book reviews. In German, with some articles in English.

DIE ATOMWIRTSCHAFT; Zeitschrift für die Wirtschaftlichen Fragen der Kernumwandlung. Handelsblatt GMBH, Pressehaus, Dusseldorf, Germany. Yearly subscription, \$12.00. Published monthly.

Information and news for the economist and businessman on the economic aspects of nuclear energy. Digests of contents in German, French and English.

BRITISH JOURNAL OF RADIOLOGY. British Institute of Radiology, 32 Welbeck Street, London, W. 1, England. Yearly subscription, \$10.00. Published monthly.

Research papers in the fields of radiology and radio-therapy.

THE BRITISH NUCLEAR ENERGY CONFERENCE. *Journal*. The British Nuclear Energy Conference, 1-7 Great George Street, London, SW 1, England. Yearly subscription, £1 10s for members; £3 for non-members. Published quarterly.

Contains papers and lectures on nuclear energy which have been presented to the constituent societies, i.e., The Institution of Civil Engineers, The Institution of Mechanical Engineers, The Institute of Electrical Engineers, The Institute of Physics, The Institution of Chemical Engineers, The Iron and Steel Institute and the Institute of Metals.

ENERGIA NUCLEAR; Publication Trimestral de la Junta de Energia Nuclear. Serrano, 121 Madrid. Yearly subscription, 150 pesetas. Published quarterly.

Developments in nuclear research and application of special interest to the Spanish atomic energy industry.

ENERGIA NUCLEARE; Rivista Bimestrale Edita dal CISE. CISE via Serbelloni, 1, Milan, Italy. Yearly subscription, lire 4000, \$10.00. Published bi-monthly.

Published by the Information Centre for Studies and Experience. Journal covers developments in the field of nuclear technology in Italy. Original research papers are published in English, with abstracts in Italian.

ENERGIE NUCLEAIRE. Edition des Presses Documentaires, 28, Rue Saint Dominique, Paris-7e, France, Yearly subscription, \$10.00. Published quarterly.

Technical articles and news items of interest to the French atomic power industry.

EUROPA NUCLEARE, EUROPE NUCLEAIRE, NUKLEAR EUROPA, NUCLEAR EUROPE. Bulletin of the EURATOM Commission of the International Business Executives Confederation. Redazione e Amministrazione, Via Savoia, 15, Rome, Published bi-monthly.

Published in four languages.

G.E.C. ATOMIC ENERGY REVIEW. The General Electric Co. LTD., Magnet House, Kingsway, London, WC2, England. Gratis. Published twice yearly.

INDUSTRIES ATOMIQUES; Revue Internationale pour les Applications Pacifiques de l'Energie Nucleaire. Editions Rene Kister, 33, quai Wilson, Geneva, Switzerland. Yearly subscription, \$10.50. Published monthly.

Articles in French on the technical uses and political impact of atomic energy.

JOURNAL DE PHYSIQUE ET LE RADIUM. Société Française de Physique, 12, place Henri-Bergson, Paris (8e), France. Yearly subscription, \$13.00. Published monthly.

Research papers in fields of physics, including nuclear. Articles are abstracted in French and English.

MINERVA NUCLEARE; Rassegna Dimestrare di Biologia e Medicina Nucleare. Organo ufficiale della Società di Biologia e Nucleare. Supplemento a Minerva Medica. Edizioni Minerva Medica, Corso Bramante 83-85, Turin, Italy. Yearly subscription L. 4500. Published bi-monthly.

Contains communications on original work and news items in the field of nuclear medicine in Italy.

NUCLEAR ENGINEERING. Temple Press Limited, Bowling Green Lane, London, EC1, England. Yearly subscription, \$7.00. Published monthly.

Primarily directed to the United Kingdom atomic energy program, with industrial notes, patents, and reviews of technical papers. Abstracts in French, German and Spanish.

NUCLEAR INSTRUMENTS; A Journal on Accelerators, Instrumentation and Techniques in Nuclear Physics. North-Holland Publishing Company, P.O. Box 103, Amsterdam, The Netherlands. (U.S. distributor: Interscience Publishers, Inc., 250 Fifth Avenue, New York 1, N.Y.) Yearly subscription, \$17.00. Published bi-monthly.

An international journal of original papers on nuclear techniques. Contributions may be in English, French or German, with an abstract in English.

NUCLEAR PHYSICS; Monthly Journal Devoted to the Experimental and Theoretical Study of Atomic Nuclei, Nuclear Fields and the Fundamental Aspects of Cosmic Radiation. North-Holland Publishing Company, P.O. Box 103, Amsterdam, The Netherlands. (U.S. distributor: Interscience Publishers, Inc., 250 Fifth Avenue, New York 1, N.Y.) Yearly subscription, \$15.00. Published monthly.

Research papers on nuclear and radiation studies, in English, French or German with abstracts in English.

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Energiya). Consultants Bureau, Inc., 227 West 17th Street, New York 11, N.Y. Yearly subscription, \$75.00. Published monthly.

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