

**THE
AIR
WE
BREATHE**

304

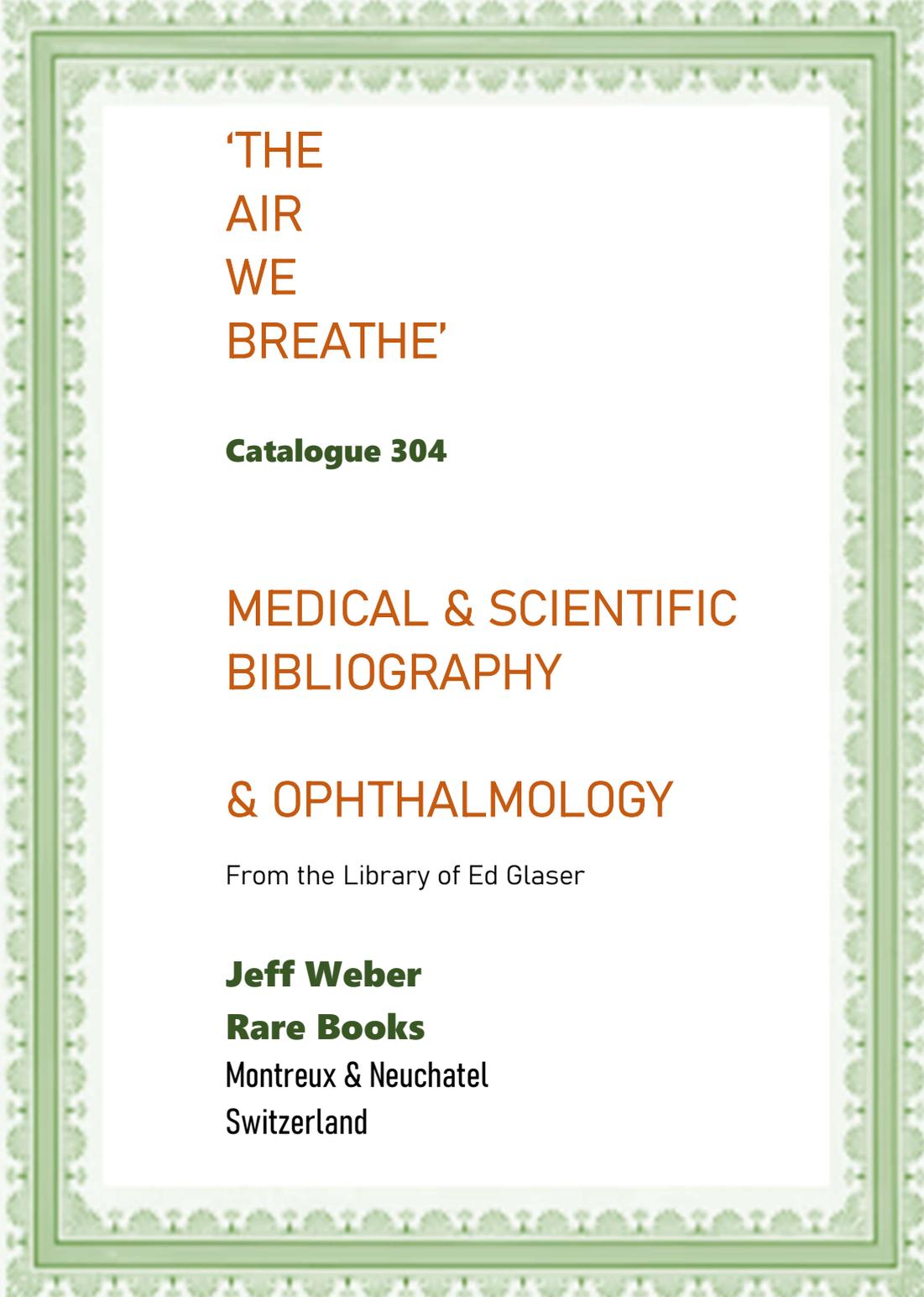
**& THE
BOOKS
WE
USE &
READ**

Jeff Weber

Rare Books

Montreux & Neuchatel

Switzerland



'THE
AIR
WE
BREATHE'

Catalogue 304

MEDICAL & SCIENTIFIC
BIBLIOGRAPHY
& OPHTHALMOLOGY

From the Library of Ed Glaser

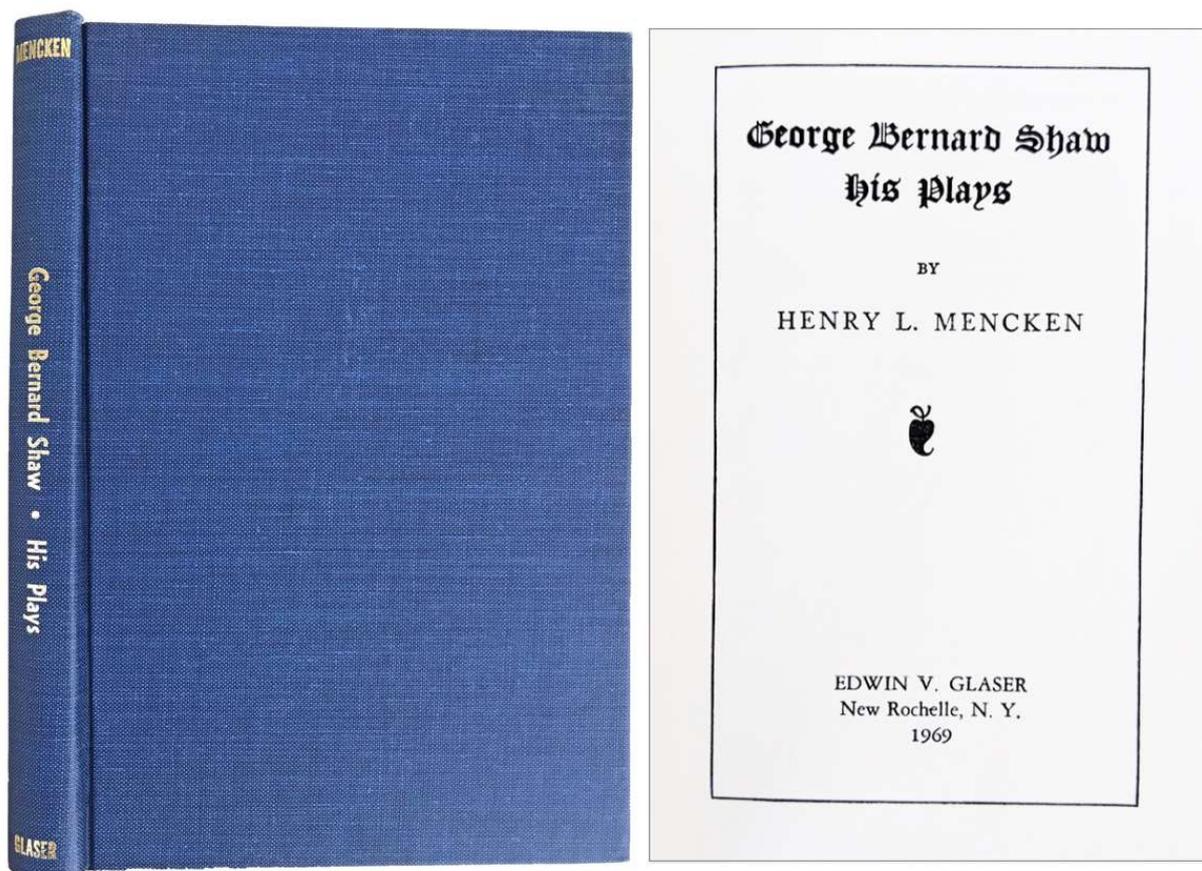
Jeff Weber

Rare Books

Montreux & Neuchatel

Switzerland

Bibliography



1 SHAW, George Bernard (1856-1950)] MENCKEN, H. L. (1880-1956). *George Bernard Shaw: His Plays*. New Rochelle, N.Y.: Edwin V. Glaser, 1969. ¶ 8vo. xxix, [1], 107, [1] pp. Navy gilt-stamped cloth. Very good. EEG1356

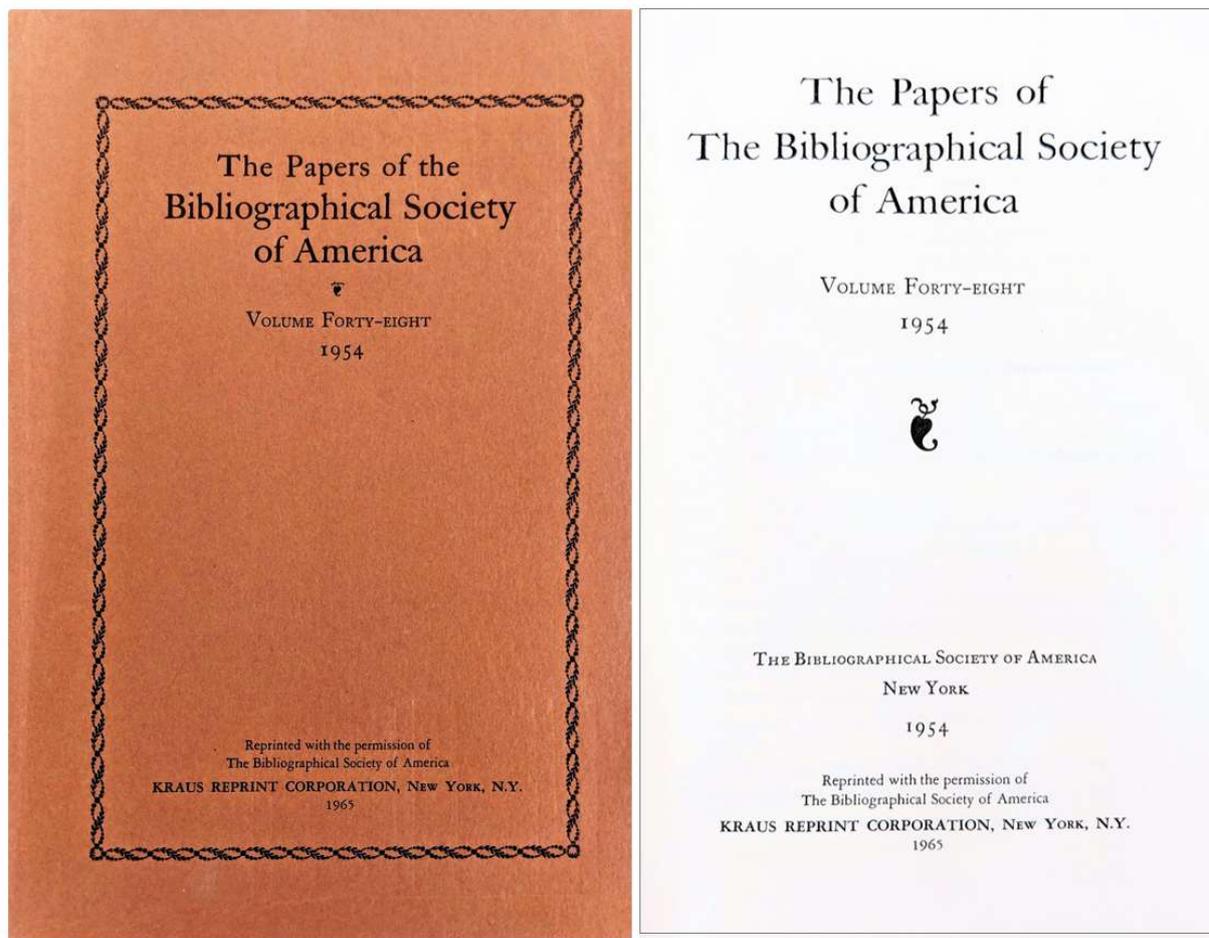
\$ 7

“*George Bernard Shaw: His Plays* (1905) is H. L. Mencken's interpretation of G. Bernard Shaw's plays, in which Mencken overwhelmingly embraced the man who was, at that time, his favourite playwright.

According to Mencken: "Through Shaw, I found my vocation at last." It is no surprise that Mencken was enthusiastic in his praise of Shaw when he wrote *His Plays*, but as time passed, this love would wane, and he would eventually criticize Shaw in a later work *Prejudices*. Mencken began work on the book in 1904, with the goal of publishing the book under John W. Luce. The body of the book is made up of summaries of Shaw's plays, with minor analysis. The entire book was slightly over 100 pages.

Perhaps the most interesting section of the book is the introduction, where Mencken injects his own personality and beliefs into the work, praising Charles Darwin, Thomas Huxley, and Herbert Spencer – all of whom he insisted influenced Shaw.

Response to the work was mixed, and Mencken made no money at all. In fact, Mencken hoped to meet with Shaw, but his letters went unanswered. Mencken assumed that this was because Shaw disliked the work, but in fact Shaw was moderately impressed – a fact Mencken only discovered years later, while writing *Prejudices*.” [Wikip.].

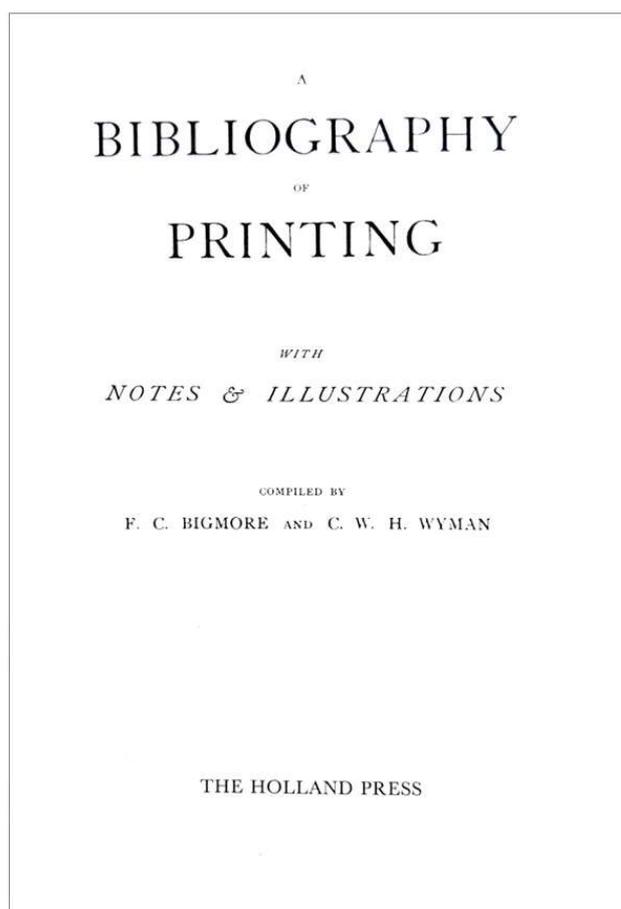
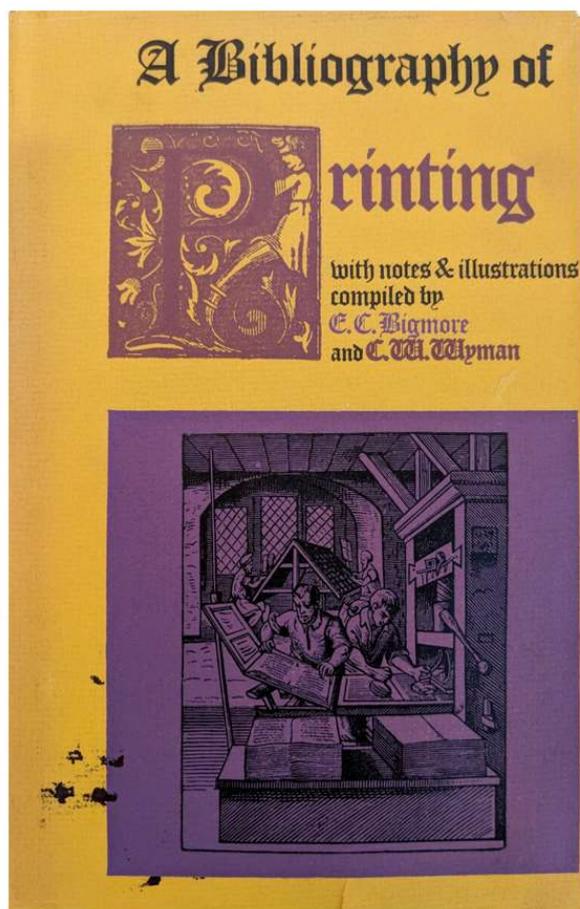


2 Bibliographical Society of America. *The Papers of the Bibliographical Society of America. Volume Forty-Eight.* 1954. New York: Kraus Reprint, 1965. ¶ 8vo. [x], 427, [1] pp. Figs. Brown printed wrappers. Fine. EEG1222

\$ 7.95

This is the full volume of 1954, vol. 48, complete with articles, bibliographical notes and book reviews. Partial contents (articles including): Carter, John, *Bibliography and the Rare Book Trade*; Childs, J. Rives, *Further Clues Bearing on the Mystery of Casanova’s “Memoirs”*; Cohen, B. Bernard. *Hawthorne and “Parley’s Universal*

History”; Engley, Donald B., James Hammond Trumbull, Bibliographer of Connecticut; Gordan, John D., A Doctor’s Benefaction: The Berg Collection at The New York Public Library; Greenly, John D., Lahontan: An Essay and Bibliography; Griffin, Lloyd W., Christopher Colles and His Two American Map Series; Hazen, Allen T., Eustace Burnaby’s Manufacture of White Paper in England; Lydenberg, Harry Miller, George Philes: Bookman; Parker, Wyman W., Henry Stevens: The Making of a Bookseller; Rostenberg, Leona, Robert Scott, Restoration Stationer and Importer; Yates, Norris, The “Spirit of the Times”: Its Early History and Some of Its Contributors.

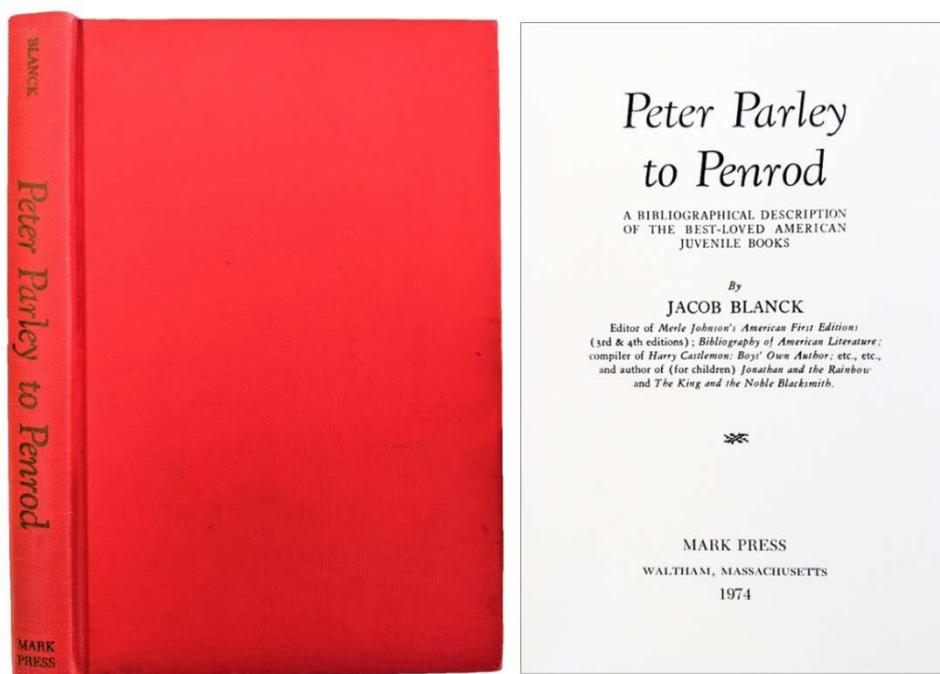


3 **BIGMORE, E. C.** [Edward Clements] (1838?-1899); **WYMAN, C. W. H.** [Charles William Henry (1832-1909)] (compilers). *A Bibliography of Printing with Notes & Illustrations*. Guildford, Surrey: Holland Press, 1974. ¶ Reprint. Thick 8vo. xii, 449; [ii]-vii, [1], 412; [2], v-vi, 115, [1] pp. Frontis. portrait., figs. Goldenrod gilt-stamped cloth, dust jacket. Very good. EEG1223

\$ 35

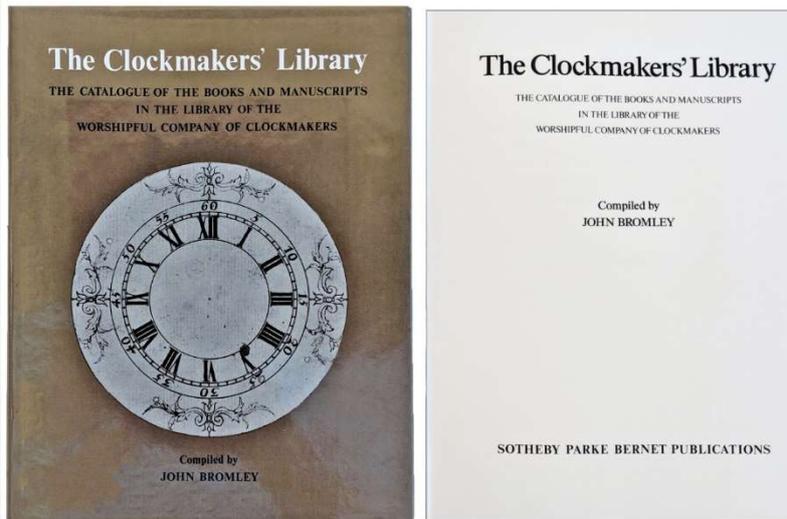
“Describing roughly 10,000 books, pamphlets and periodicals, this was the first detailed, annotated bibliography of the history of printing, and one of the earliest comprehensive annotated bibliographies of any technical subject. It was completed

with the assistance of printer, historian of printing, bibliographer and book collector William Blades, and the assistance of printer and American printing historian Theodore Low De Vinne, whose historical treatise, *The Invention of Printing. A Collection of Facts and Opinions* was first published in 1876, and others. In particular Blades, the greatest English scholar printer of his time, turned over to the authors his comprehensive notes for a bibliography of the subject which Blades had long planned, but instead chose to have incorporated into Bigmore and Wyman's project." – Norman.

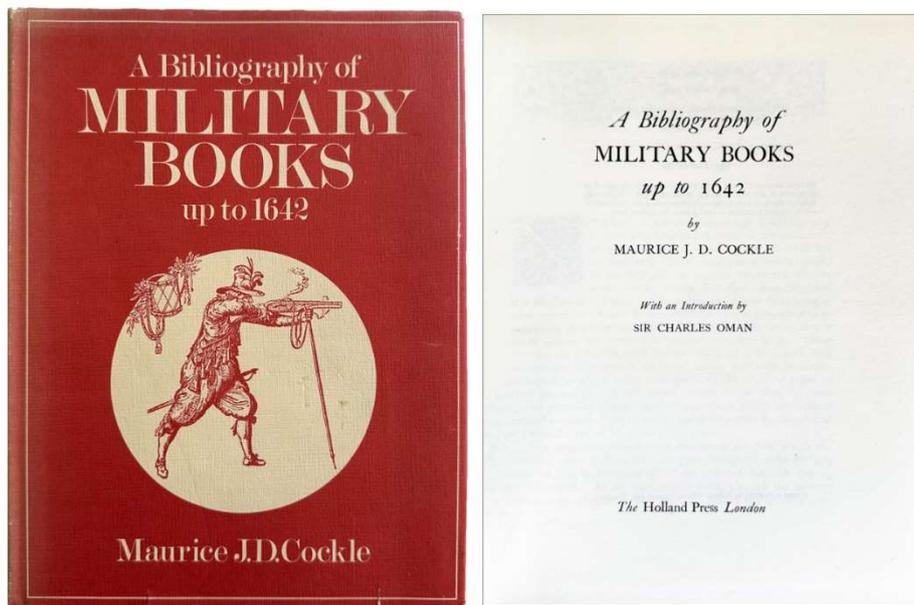


4 **BLANCK, Jacob** (1906-1974). *Peter Parley to Penrod. A bibliographical description of the best-loved American juvenile books.* Waltham, MA: Mark Press, 1974. ¶ Fourth printing. 8vo. [4], vi, 153, [1] pp. Red cloth. Very good. EEG1224

\$ 10



5 **BROMLEY, John.** *The Clockmakers' Library; The Catalogue of the Books and Manuscripts in the Library of the Worshipful Company of Clockmakers.* Totowa, NJ: Sotheby, Parke, Bernet, 1977. ¶ 4to. xiii, 136 pp. 52 figures. Deep-blue gilt-stamped cloth with elaborate vignette on cover, dust-jacket; jacket faded. Very good. EEG1033 \$ 14



6 **COCKLE, Maurice J. D.** *A Bibliography of Military Books up to 1642.* London: Holland Press, 1978. ¶ 8vo. [2], xl, [4], 267, [1] pp. Facsimiles, index. Crimson gilt-stamped cloth, dust jacket; faded jacket spine. Very good. EEG1240

\$ 25

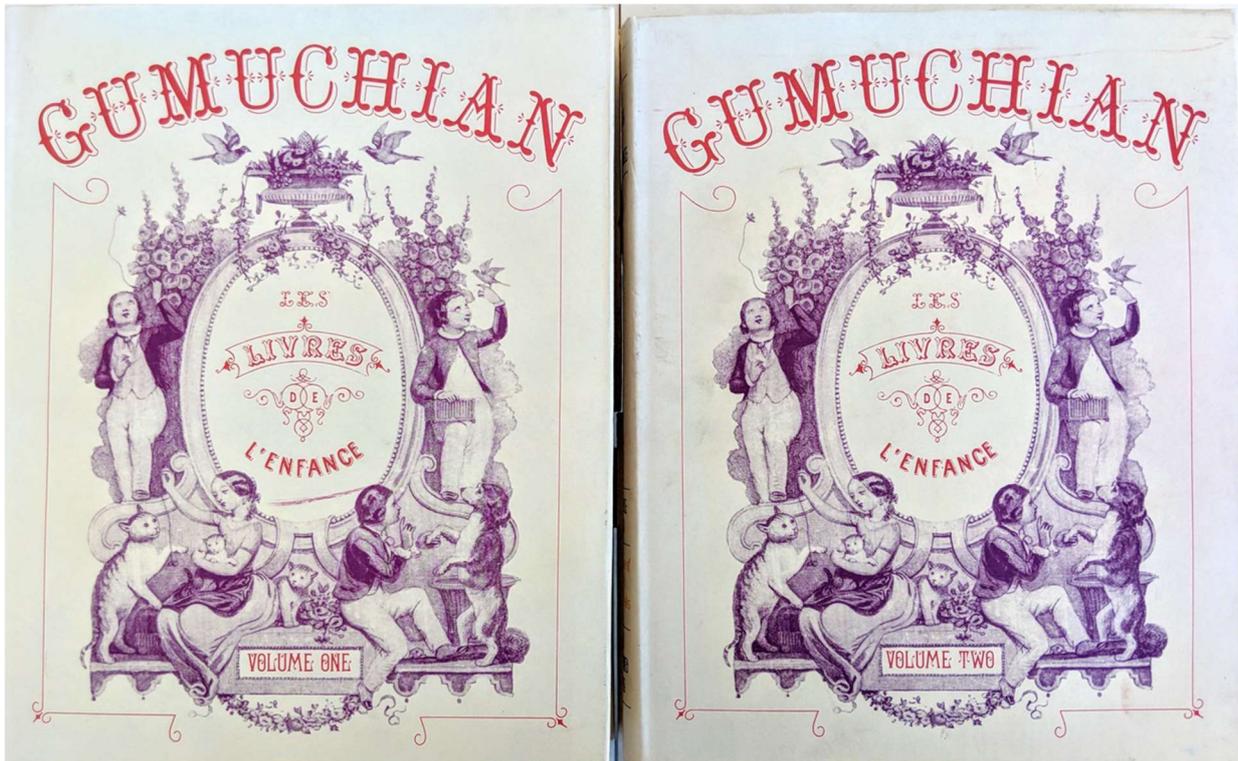
Originally printed in 1900.

8 **DREXEL, Theodor.** *Catalog der Kochbücher=Sammlung.* Mansfield, CT: Martino, [1997]. ¶ Reprint. 8vo. [2], 54, 4, [2], 63, [1], 30, [2], 41, [1], 37, [1] pp. Indexes. Green gilt-stamped cloth. Fine. EEG1254

\$ 12.95

Limited edition of 100 copies, reprinting the 1885 Frankfurt edition. On cook books and the literature of food & drink.

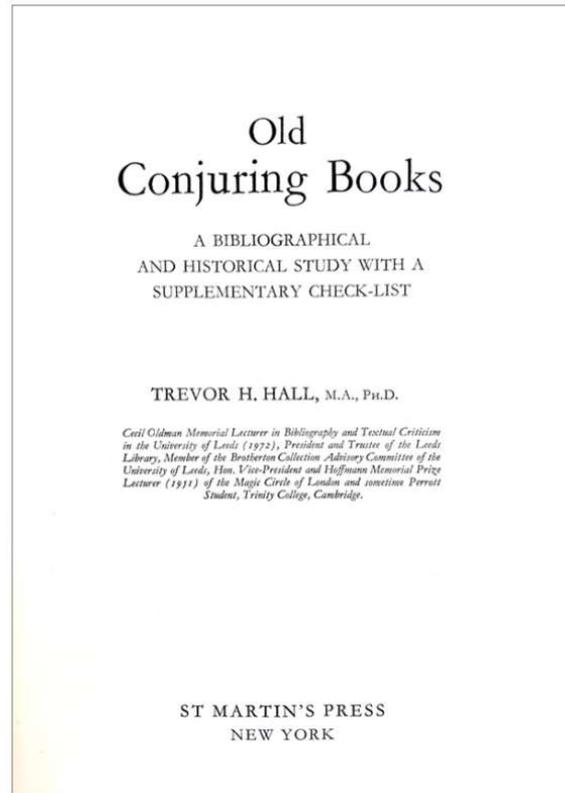
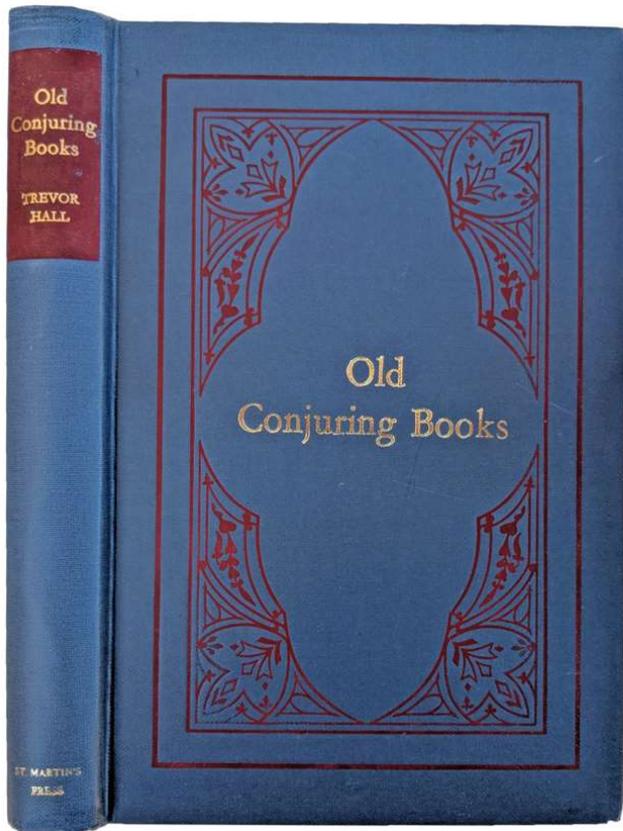
See: Henry Notaker, *A History of Cookbooks: From Kitchen to Page Over Seven Centuries.*



9 **GUMUCHIAN Librairie ; Paul GAVAULT** (1866-1951). *Les Livres de L'Enfance du XV^e au XIX^e Siècle. Preface de Paul Gavault.* 2 volumes. London: Holland Press, 1985. ¶ 2 volumes. Reprint. 4to. [4], xx, [6], 446; [vi], 15, [1] pp. 336 plates. Green gilt-stamped cloth, pictorial dust jackets. Fine. EEG1279

\$ 90

One of the most famous of all international children's books collections. Contains 6,251 titles listed and accompanied by 336 plates showing the books. The set was originally issued in 1930, this reprint making an easy-to-afford reference for these early French children's books. Paul Gavault, a French dramatist, provided the preface.

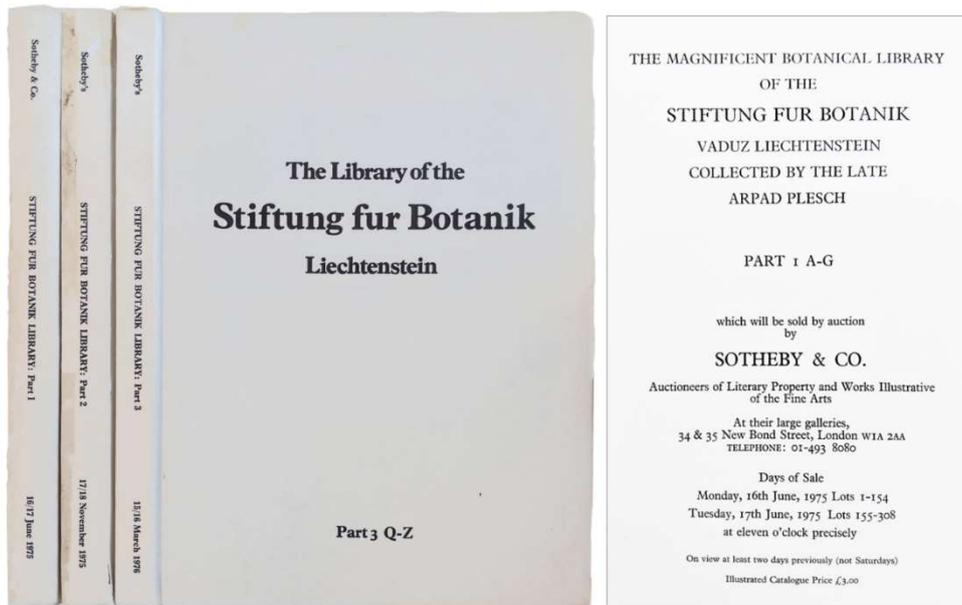


10 HALL, Trevor H. (1910-1991). *Old Conjuring Books. A bibliographical and historical study with a supplementary check-list.* New York: St. Martin's Press, 1973. ¶
8vo. xvi, 228 pp. Frontis. portrait, 8 plates, index. Navy gilt- and crimson-stamped cloth. SIGNED BY THE AUTHOR. Very good. EEG1280

\$ 55

Limited edition of 1000 signed and numbered copies.

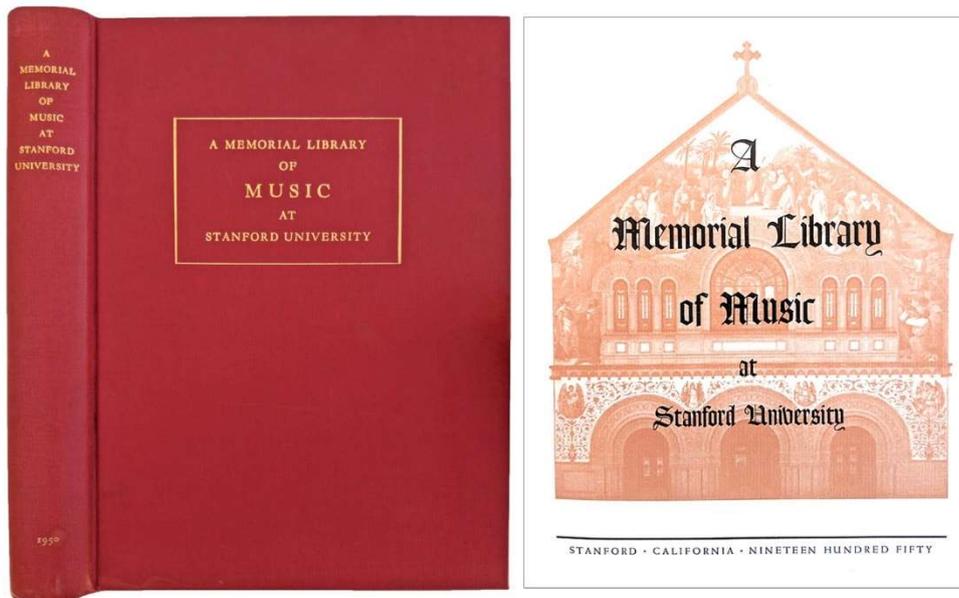
Trevor Henry Hall was a British author, surveyor, and sceptic of paranormal phenomena. Hall made controversial claims regarding early members of the *Society for Psychical Research*. His books caused a heated controversy within the parapsychology community. He had a deep interest in magic and mystery. Hall was a student in psychical research at Trinity College, Cambridge (1954–56). His knowledge of conjuring and magic helped him discover the tricks of mediums, many of whom had been caught in fraud. Hall was an ex-member and critic of the Society for Psychical Research and published a series of skeptical books on the paranormal and psychical research. He was a collector of magic books and was a member of *The Magic Circle*.



12 PLESCH, Árpád (1889-1974). *The Magnificent Botanical Library of the Stiftung fur Botanik Vaduz Liechtenstein Collected by the Late Arpad Plesch*. Part[s] I, II, III. London: Sotheby, 1975, 1976. ¶ 3 volumes. [x], 250; [viii], 265, [3]; [viii], 209, [1] pp. Color frontispieces, plates, indexes. White black-printed boards. Tear along front endpaper in part II. Very good. EEG1329

\$ 95

“Árpád Plesch was a Hungarian financier, banker, and lawyer. He owned a celebrated collection of rare botanical books and esoteric pornography. His botanical collection has been included in Douglas Cooper’s *Great Private Collections*, where it was noted as containing an extensive number and range of books, often accompanied with fine illustrations. It was particularly rich in the work of the most famous of all botanical illustrators, Pierre-Joseph Redouté, and also included several British botanical illustrators represented by their work in the collection.” – British Library. See: Lit.: Douglas Cooper, *Great Private Collections*, New York, 1963, pp. 159-167.

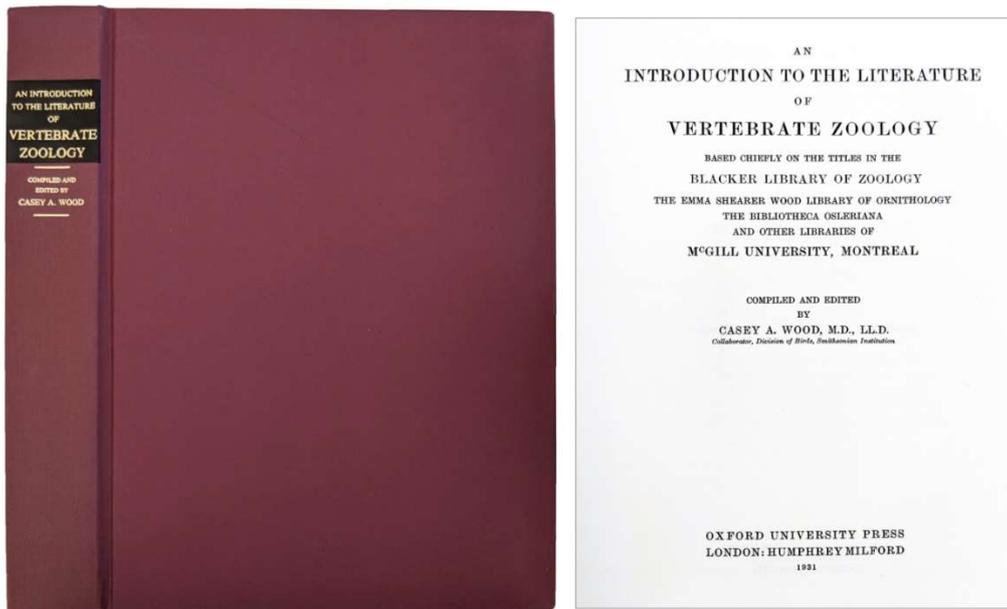


13 **Stanford University; Nathan VAN PATTEN** (1887-1956). *A Memorial Library of Music at Stanford University*. Stanford: Stanford University, 1950. ¶ 4to. xii, [2], 310 pp. Pictorial title (Memorial Church), facsimiles. Crimson gilt-stamped cloth. Near fine. EEG1366

\$ 12

Printed at the Ward Ritchie Press. Dr. Nathan Van Patten was Director of Libraries at Stanford University in California from 1927-1947, when he became Professor of Bibliography at the same institution. He served as Professor of Bibliography, Emeritus from 1952 until 1955.

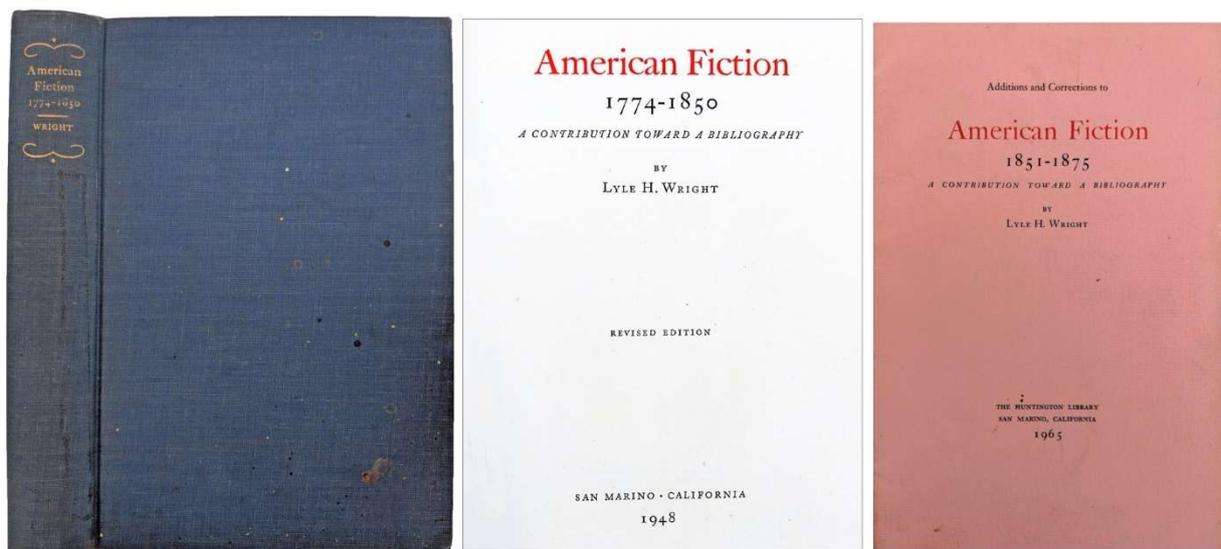
See: Swank, Ray C., et al. *Memorial Resolution: Nathan Van Patten (1887-1956)*. Stanford University Web. 14 September 2011.



1391 **WOOD, Casey A.** (1856-1942) [compiler and editor]. *An Introduction to the Literature of Vertebrate Zoology. Based Chiefly on the Titles in the Blacker Library of Zoology, The Emma Shearer Wood Library of Ornithology, The Bibliotheca Osleriana and other Libraries of McGill University, Montreal.* Cambridge, MA: Maurizio Martino, [1994]. ¶ Reprint. 4to. xix, [1], 643, [1] pp. Frontis. Maroon gilt-stamped cloth. Near fine.

\$ 14.95

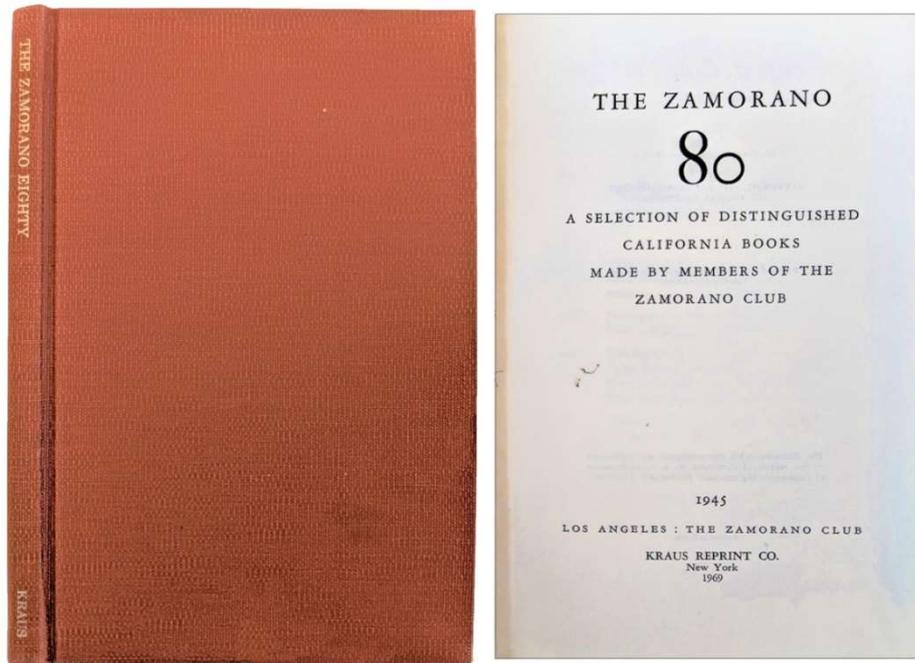
Limited edition of 250 copies, reprinting the 1931 OUP edition.



15 **WRIGHT, Lyle H.** *Additions and Corrections to American Fiction 1851-1875. A Contribution Toward a Bibliography.* San Marino, CA: Huntington Library, 1965. ¶ 8vo. pp. 417-438. Pink printed wrappers. very good. EEG1392

[2 volumes] \$ 5

WITH: *American Fiction 1774-1850. A Contribution Toward a Bibliography. Revised edition.* San Marino, CA: Huntington Library, 1948 [underlined, a working copy]. Printed by The Ward Ritchie Press.



16 **Zamorano Club.** *The Zamorano 80: A Selection of Distinguished California Books made by Members of the Zamorano Club.* New York: Kraus, 1969. ¶ 8vo. x, [2], 66, [2] pp. Folding frontis. Brick-red gilt-stamped cloth. Very good. EEG1393

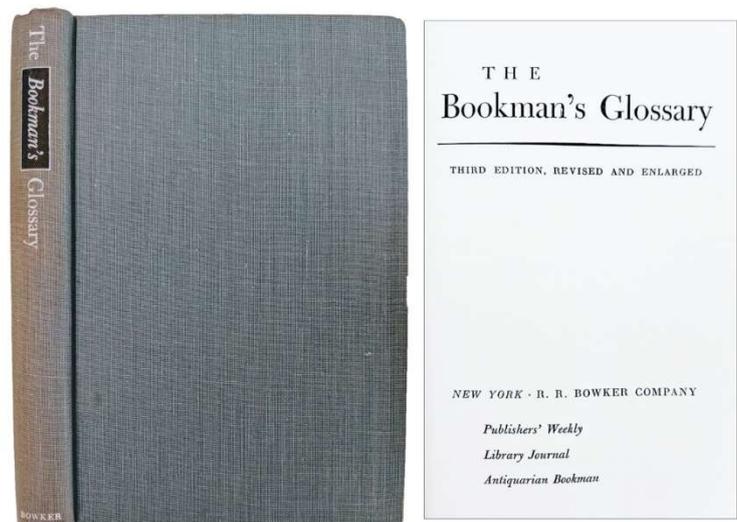
\$ 40

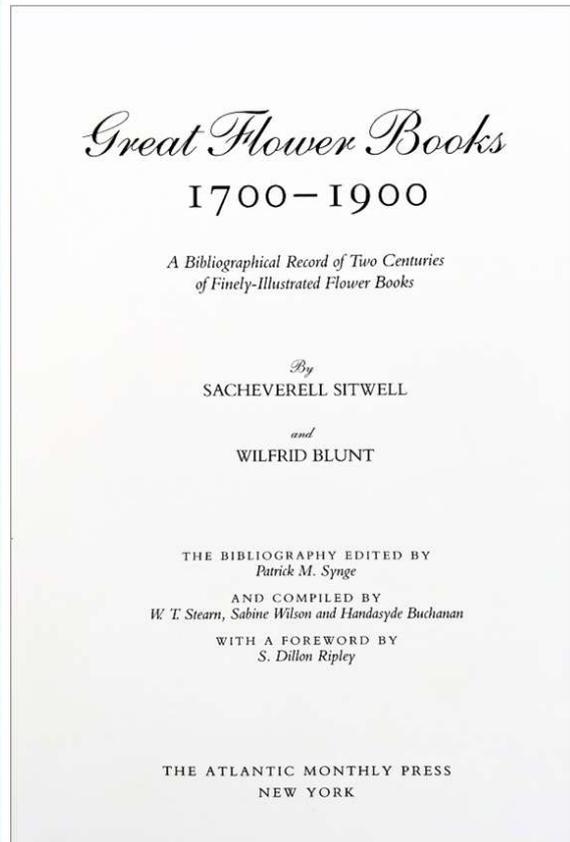
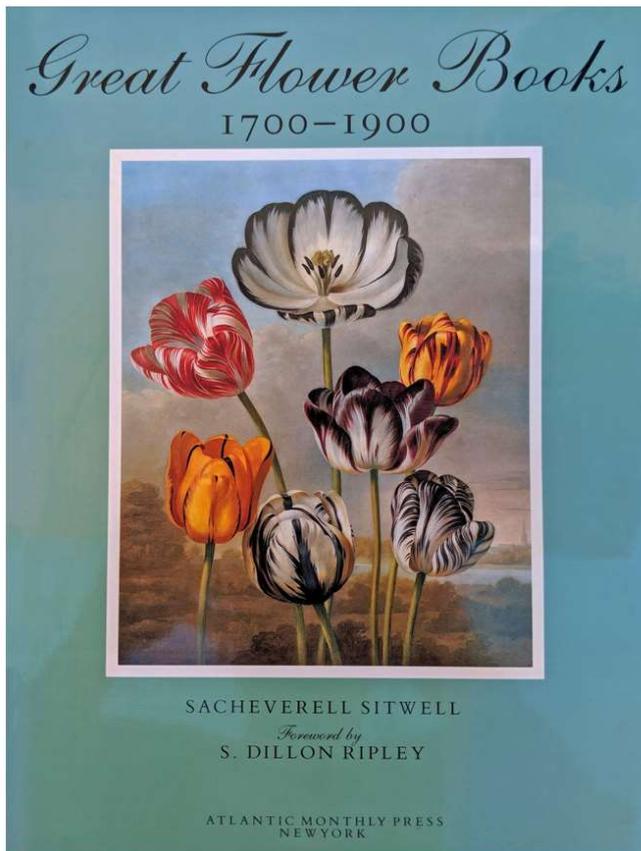
Reprint of the 1945 Zamorano Club edition.

Books on Books

17 **Bowker, R. R., Company.** *The Bookman's Glossary. Third edition, revised and enlarged.* New York: R. R. Bowker, 1951. ¶ Small 8vo. viii, [2], 198 pp. Gray cloth. Very good. EEG1230

\$ 6.95

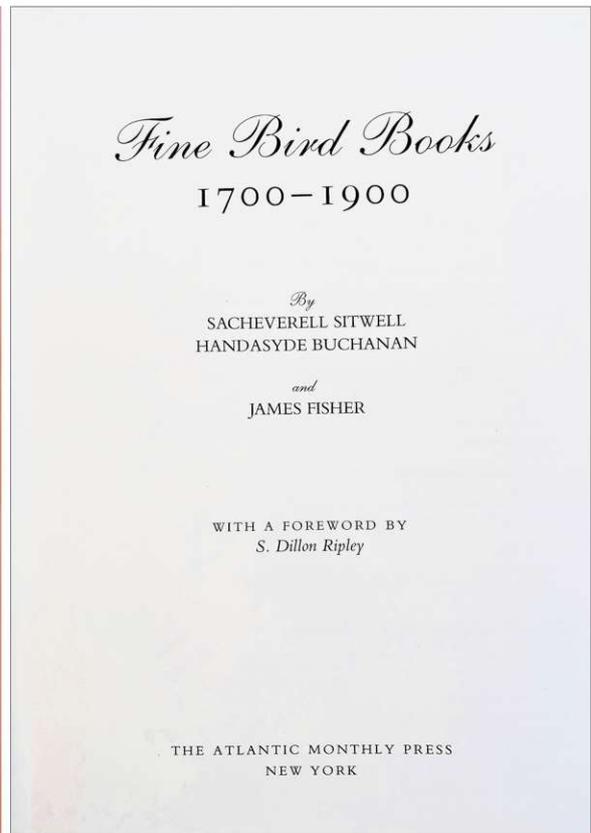
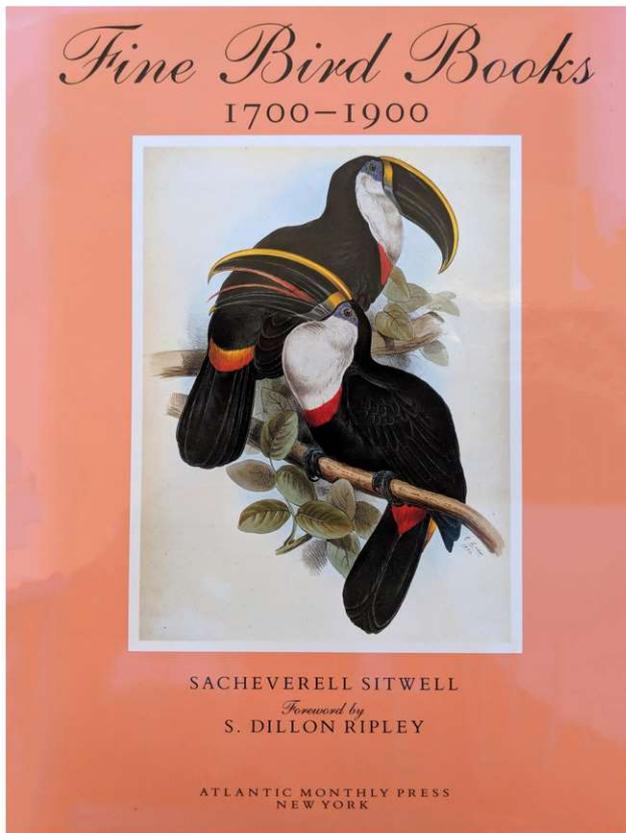




18 **SITWELL, Sacheverell** (1897-1988). *Great Flower Books 1700-1900. A Bibliographical Record of Two Centuries of Finely-Illustrated Flower Books*. New York: The Atlantic Monthly Press, 1990. ¶ 4to. Color frontis., color illustrations. Gilt-stamped navy cloth, dust-jacket; jacket discolored slightly. Very good. EEG1363

\$ 10



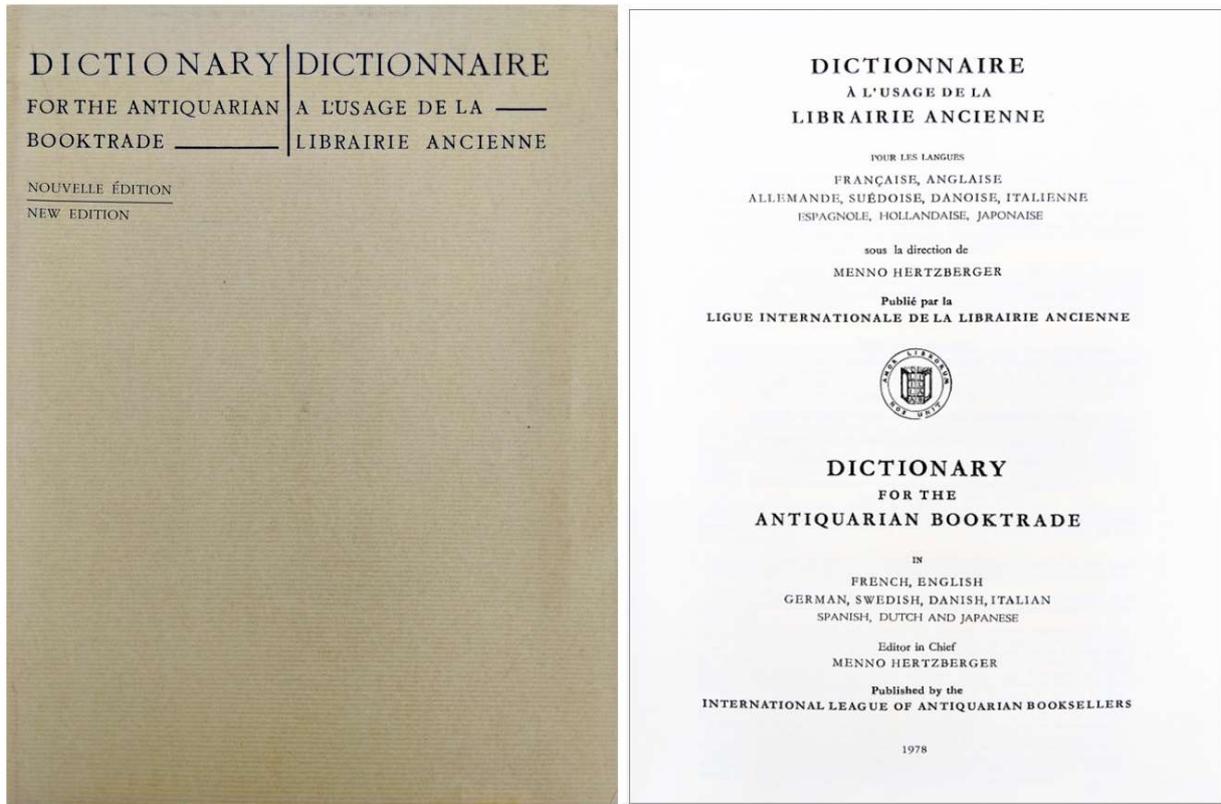


19 SITWELL, Sacheverell (1897-1988); BUCHANAN, Handasyde; FISHER, James. *Fine Bird Books 1700-1900*. New York: The Atlantic Monthly Press, 1990. ¶ 4to. Color frontis., color illustrations. Gilt-stamped navy cloth, dust-jacket; jacket faded. Very good. EEG1362

\$ 10



Bookselling

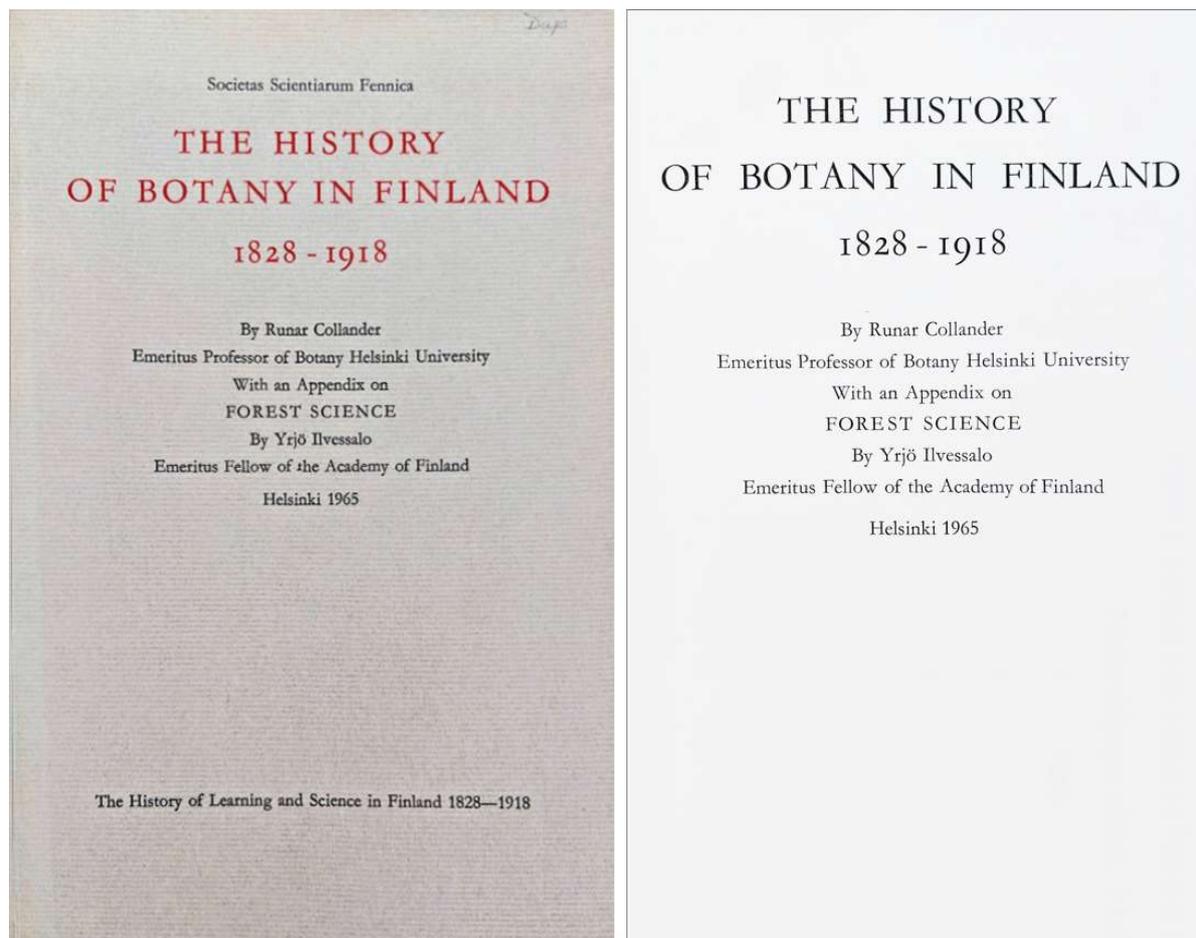


20 **HERTZBERGER, Menno** (1897-1982) (ed.). *Dictionary for the Antiquarian Booktrade in French, English, German, Swedish, Danish, Italian, Spanish, Dutch and Japanese*. [Paris?]: International League of Antiquarian Booksellers, 1978. ¶ 4to. 202 pp. Indexes. Red gilt-stamped cloth, dust jacket. Near fine. EEG1286

\$ 75

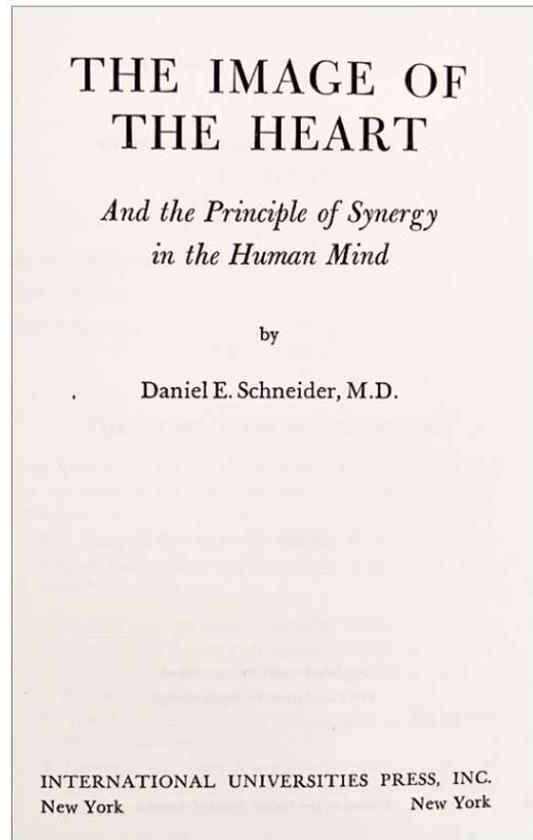
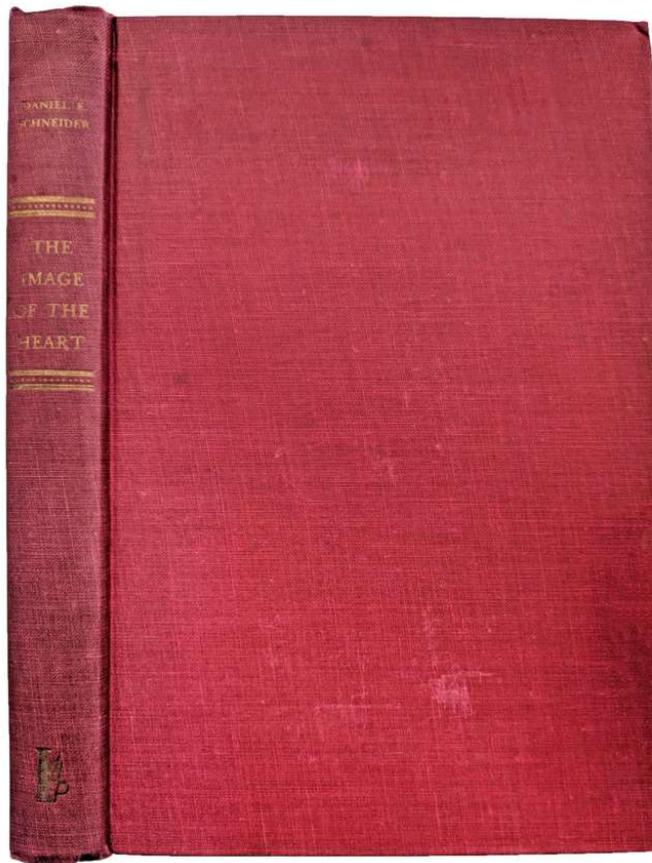
An authorized reprint of the 1956 Paris addition with Japanese translations added by Keitaro Amano. This was for decades the most useful trade of the international languages of the book trade and the terms unique to describing books. Still useful.

Botany



21 **COLLANDER, Runar** (1894-1973) (editor). *The History of Botany in Finland 1828 – 1918; with an appendix on Forest Science by Yrjö Ilvessalo*. Helsinki: Finnish Society of Sciences, 1965. ¶ 8vo. 159 pp. 4 plates of photographs, index. Printed wrappers. Rubber-stamp on half-title. Very good. EEG1038 \$ 20

Cardiology

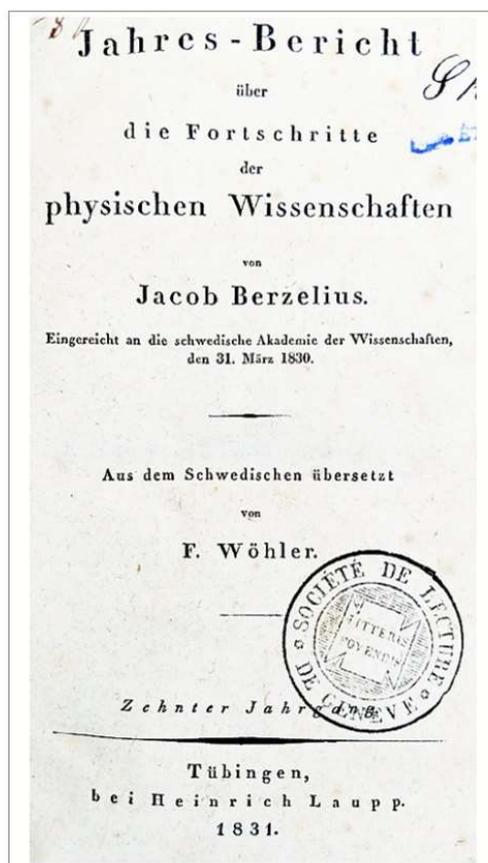


22 SCHNEIDER, Daniel Edward. *The Image of the Heart and the Principle of Synergy in the Human Mind*. New York: International Universities Press, 1956. ¶
8vo. xi, [5], 267, [1] pp. Red gilt-stamped cloth; rubbed. Very good. EEG1166

\$ 6.95

Daniel Edward Schneider, M.D., was a psychoanalyst, and director for the Foundation for Perception and Talent, New York.

Chemistry



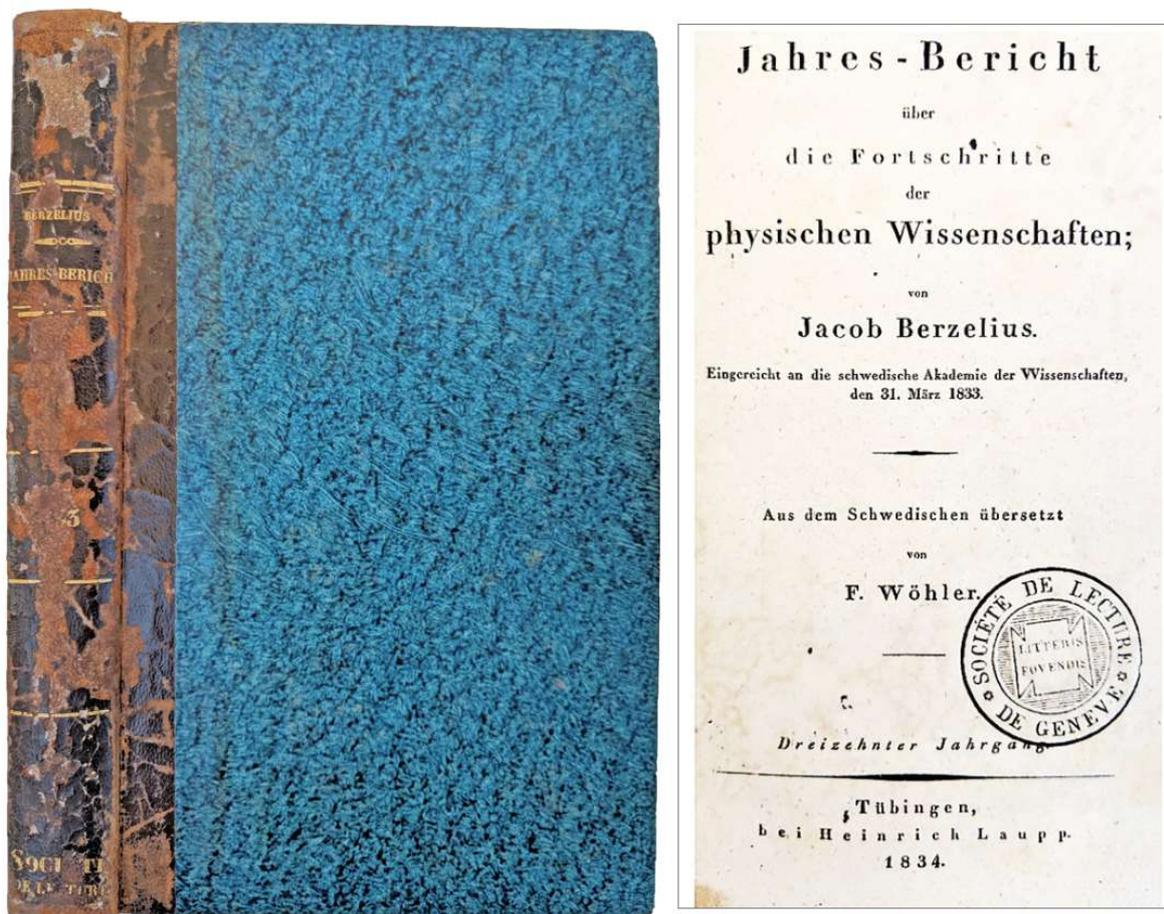
23 **BERZELIUS, Jacob** (1779-1848). *Jahres-Bericht über die Fortschritte der physischen Wissenschaften von Jacob Berzelius. Eingereicht an die schwedische Akademie der Wissenschaften, den 31. März 1830.* Tübingen: Heinrich Laupp, 1831, 1832. ¶ 2 volumes in 1. 8vo. viii, 270; x, 353 pp. Early quarter gilt-stamped calf, German blue paste-paper over boards; spine worn. Title with ownership stamp of the Société de Lecture de Geneve. Very good. EEG1022

\$ 25

Tenth and Eleventh annuals. Reviews the contributions from the fields of physics, chemistry, mineralogy, plant-chemistry [biochemistry], and geology.

From 1822 until 1841, annual reports were issued to Sweden's parliament regarding articles and studies that advanced knowledge in chemistry, mineralogy, geology, and other sciences. Berzelius is often credited as one of several founders of modern chemistry. He created a form of chemical notation that remains largely in force today, as well as discovering and naming the elements silicon, selenium, thorium, and cerium. He is credited with coining such terms as catalyst, polymer, and isomer.

“Periodically published bibliographies of chemistry that are of importance to historians include Jacob Berzelius’ Jahres-Bericht über die Fortschritte der physischen Wissenschaften in 20 volumes (Tubingen, 1822-41) . . .” – Andrew Hunter, *Thornton and Tully’s Scientific Books, Libraries and Collectors*.



24 **BERZELIUS, Jacob** (1779-1848). *Jahres-Bericht über die Fortschritte der physischen Wissenschaften von Jacob Berzelius. Eingereicht an die schwedische Akademie der Wissenschaften, den 31. März 1833*. Tübingen: Heinrich Laupp, 1834. ¶ 8vo. x, 398 pp. Index. Early quarter gilt-stamped calf, German blue paste-paper over boards; spine worn. Title with ownership stamp of the Société de Lecture de Geneve. Very good. EEG1023

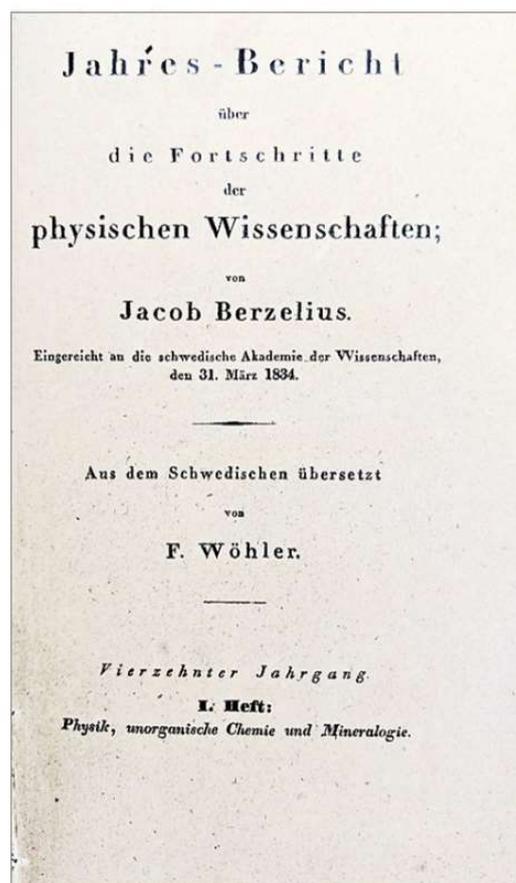
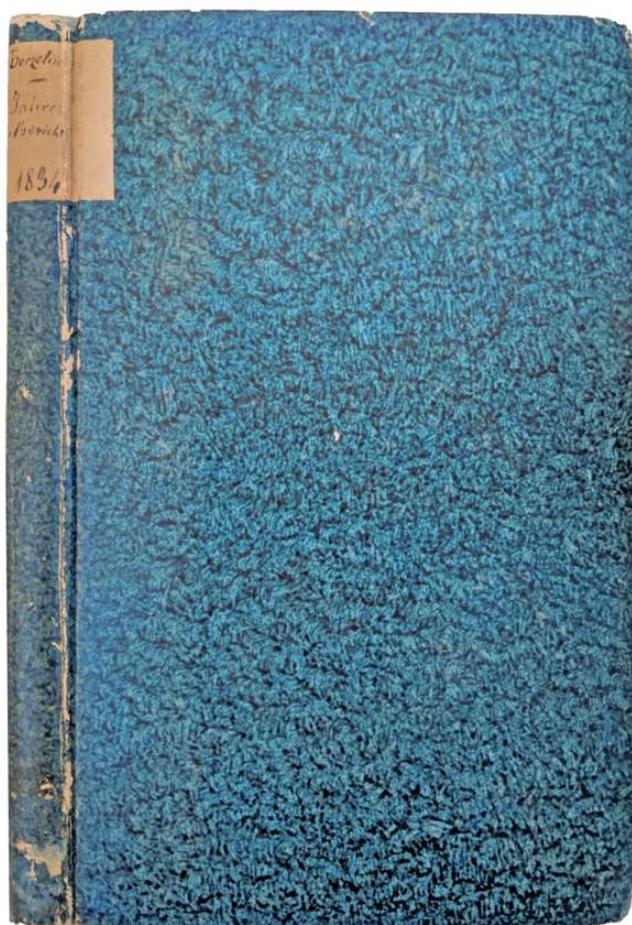
\$ 45

Thirteenth annual. Reviews the contributions from the fields of physics, chemistry, mineralogy, plant-chemistry [biochemistry], and geology.

From 1822 until 1841, annual reports were issued regarding articles and studies that advanced knowledge in chemistry, mineralogy, geology, and other sciences. Berzelius is often credited as one of several founders of modern chemistry. He created a form of chemical notation that remains largely in force today, as well as

discovering and naming the elements silicon, selenium, thorium, and cerium. He is credited with coining such terms as catalyst, polymer, and isomer.

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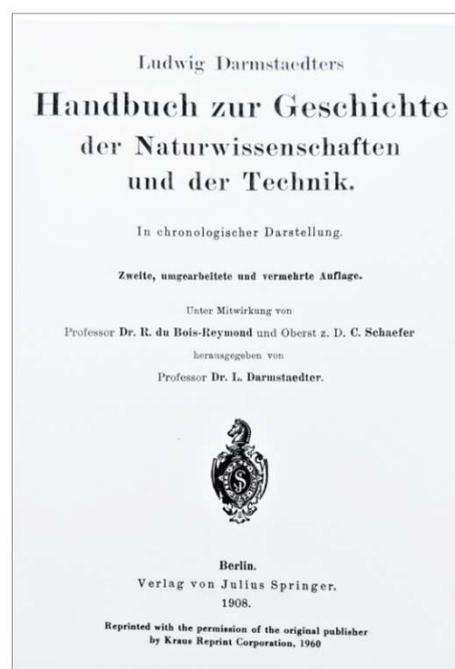
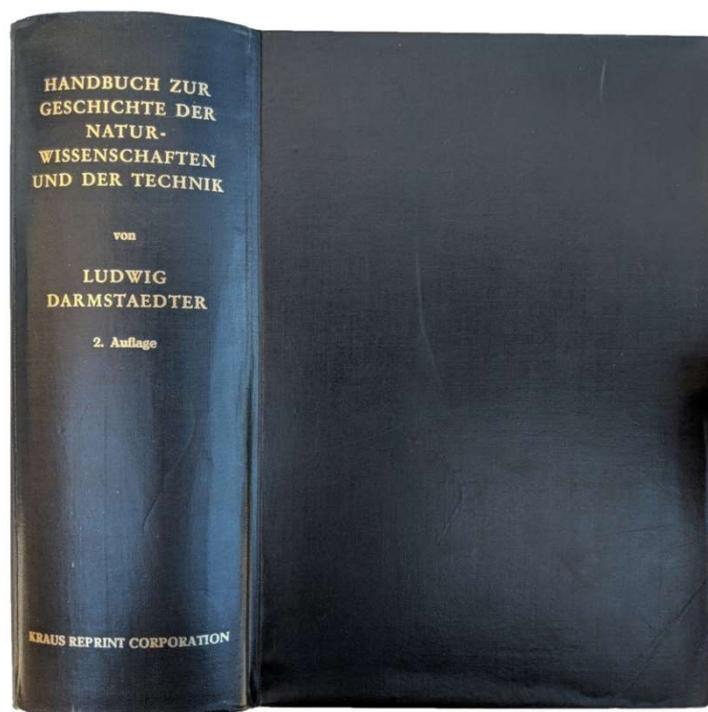
25 **BERZELIUS, Jacob** (1779-1848). *Jahres-Bericht über die Fortschritte der physischen Wissenschaften von Jacob Berzelius. Eingereicht an die schwedische Akademie der Wissenschaften, den 31. März 1834*. Tubingen: Heinrich Laupp, 1835. ¶ 8vo. [2], 206 pp. Early German blue paste-paper over boards, manuscript spine label, with original brown printed paper wrappers bound in. Title with ownership stamp of the Soci t  de Lecture de Geneve. Very good. EEG1024

\$ 28

Fourteenth annual. Translated from the Swedish by F. Wohler. From 1822 until 1841, annual reports were issued regarding articles and studies that advanced knowledge in chemistry, mineralogy, geology, and other sciences. Berzelius is often credited as one of several founders of modern chemistry. He created a form of

chemical notation that remains largely in force today, as well as discovering and naming the elements silicon, selenium, thorium, and cerium. He is credited with coining such terms as catalyst, polymer, and isomer.

“Periodically published bibliographies of chemistry that are of importance to historians include Jacob Berzelius’ Jahres-Bericht uber die Fortschritte der physischen Wissenschaften in 20 volumes (Tubingen, 1822-41) . . .” – Andrew Hunter, *Thornton and Tully’s Scientific Books, Libraries and Collectors*.



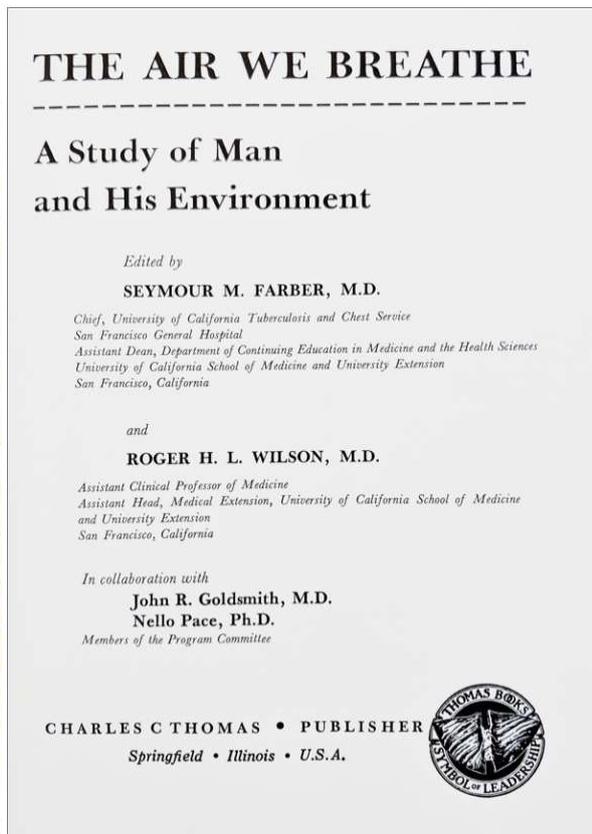
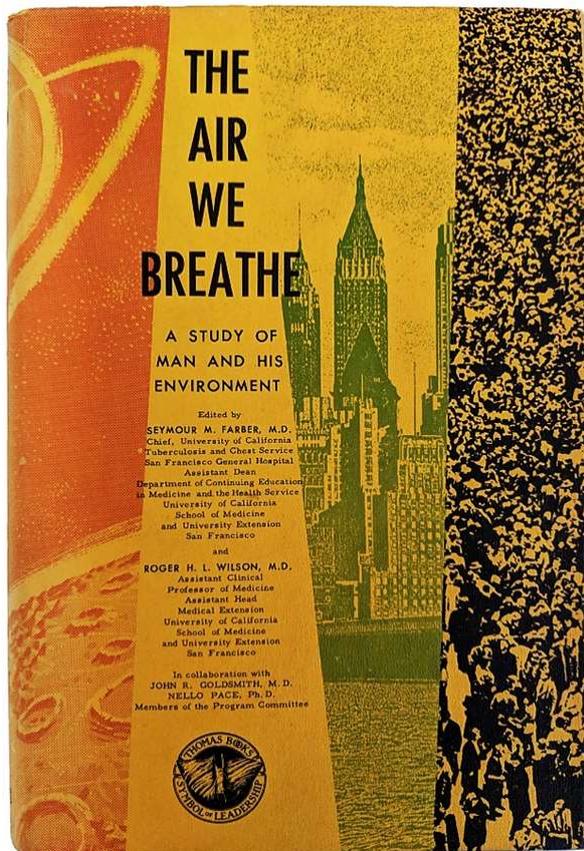
26 **DARMSTAEDTER, Ludwig** (1846-1927); **Rene du BOIS-REYMOND** (1863-1938); **Colonel z. D. Carl SCHAEFER**. *Ludwig Darmstaedters Handbuch zur Geschichte der Naturwissenschaften und der Technik; in chronologischer Darstellung. Zweite umgearbeitete und vermehrte Auflage*. Berlin: Kraus, 1960. ¶ Thick 8vo. x, [2], 1262, [2] pp. Index; 6 ff. (index) creased. Slate-black gilt-stamped cloth. Very good+. EEG1040

\$ 45

Ludwig Darmstaedter's 'handbook on the history of science and technology; in chronological order.' Reprint of the 1908 second revised & enlarged edition.

Ludwig Darmstaedter (1846-1927) was a German chemist and historian of science, who himself studied under Bunsen, Emil Erlenmeyer and Hermann Kolbe.

Climatology



27 **FARBER, Seymour Morgan** (1912-1995); **Robert H. Lynaugh WILSON** (editors). *The Air We Breathe: A study of man and his environment*. Springfield: Charles C. Thomas, 1961. ¶ 8vo. xv, [1], 414 pp. Blue gilt-stamped cloth, dust-jacket. Near fine. EEG1050

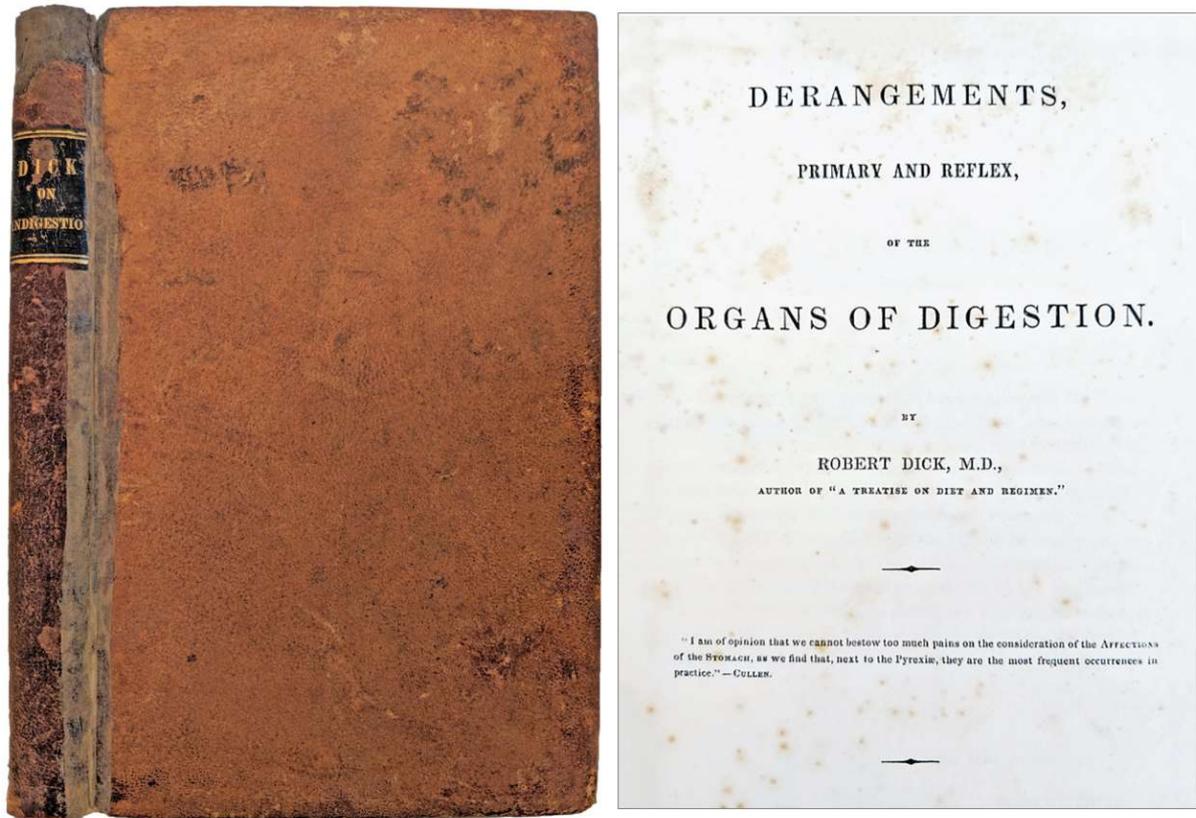
\$ 45

The essays on the dangers of air pollution, especially as it affects lung cancer, are prescient. The proceedings of twenty presentations and five panel discussions of the 1960 symposium of environmental threats to the air, smog, lung cancer, etc., held at the University of California, Berkeley.

Among the contributors: John B. de C. M. SAUNDERS (1903-1991), Harold UREY (1893-1981) [won Nobel Prize for Chemistry, 1934, pioneered the new field of paleoclimatic research], L.P. HARRINGTON, Nello Pace, Capt. Albert R. BEHNKE, Jr. (1903-1992) [“Behnke separated the symptoms of Arterial Gas Embolism (AGE) from those of decompression sickness and suggested the use of

oxygen in recompression therapy”], Roger H.L. WILSON, J. Ralph AUDY (1914-1974) [founding associate editor of Human Ecology], Theodore F. HATCH (1901-1986) [Professor of Industrial Health Engineering, University of Pittsburgh], Thomas F. MANCUSO (ca.1912-2004) [“pioneering epidemiologist who developed methods now widely used to examine the long-term effects of workplace health hazards”], R.R. NEWELL, John R. GOLDSMITH, Alexander GOETZ, Arie Jan HAAGEN-SMIT (1900-1977) [“best known for linking the smog in Southern California to automobiles and is therefore known by many as the “father” of air pollution control”], Richard A. PRINDLE (ca.1926-2001) [“in the 1950s and 1960s oversaw studies linking air pollution to serious health problems and who served as acting U.S. surgeon general in 1969 and 1970. . . The most prominent of the research was the Nashville Study, released in the 1960s. Dr. Prindle, among the first to link air pollution with cancer, helped plan and coordinate what was regarded as the most comprehensive U.S. study of air pollution and its relation to respiratory disease and other ailments.” – Graeme ZIELINSKI, Washington Post, September 15, 2001], Leslie A. CHAMBERS, Patrick Joseph LAW'THER (1921-2008) [“Lawther was the UK’s leading authority on the effects of air pollutants on health and a pioneer in the field of occupational medicine” – Royal College of Physicians], T.J. KENT, Jr., Benjamin LINSKY, Roy SORENSON [Chairman, Governor’s Commission on Metropolitan Problems, San Francisco], Jethro GOUGH (1903-1979), Professor of pathology, Welsh National School of Medicine, Malcolm B. MCILROY – Cardiovascular Research Institute, UCSF, Jay A. NADEL – Cardiovascular Research Institute, UCSF, C.P. YAGLOU – Harvard School of Public Health, Paul KOTIN (1916-2008) [“pioneer environmental health physician-scientist and NIEHS director from 1966 to 1971”], E. Cuyler HAMMOND, Joseph BERKSON, David F. EASTCOTT, Lester BRESLOW.

Digestion



28 **DICK, Robert** (1810-1878). *Derangements, Primary and Reflex, of the Organs of Digestion*. Philadelphia: Ed. Barrington & Geo. D. Haswell, 1842. ¶ 6to. 5 – 231, [1], 32 pp. Index, ads; foxing throughout. Original full calf, gilt-stamped black spine label; joints mended with kozo. Ownership signature of L. Speight Stickney[?]. Very good. EEG1045

\$ 40

Robert Dick also wrote, *Diet and regimen, physical, intellectual, and moral: as means in the prevention and cure of disease*, 1838.

Enology – Wine

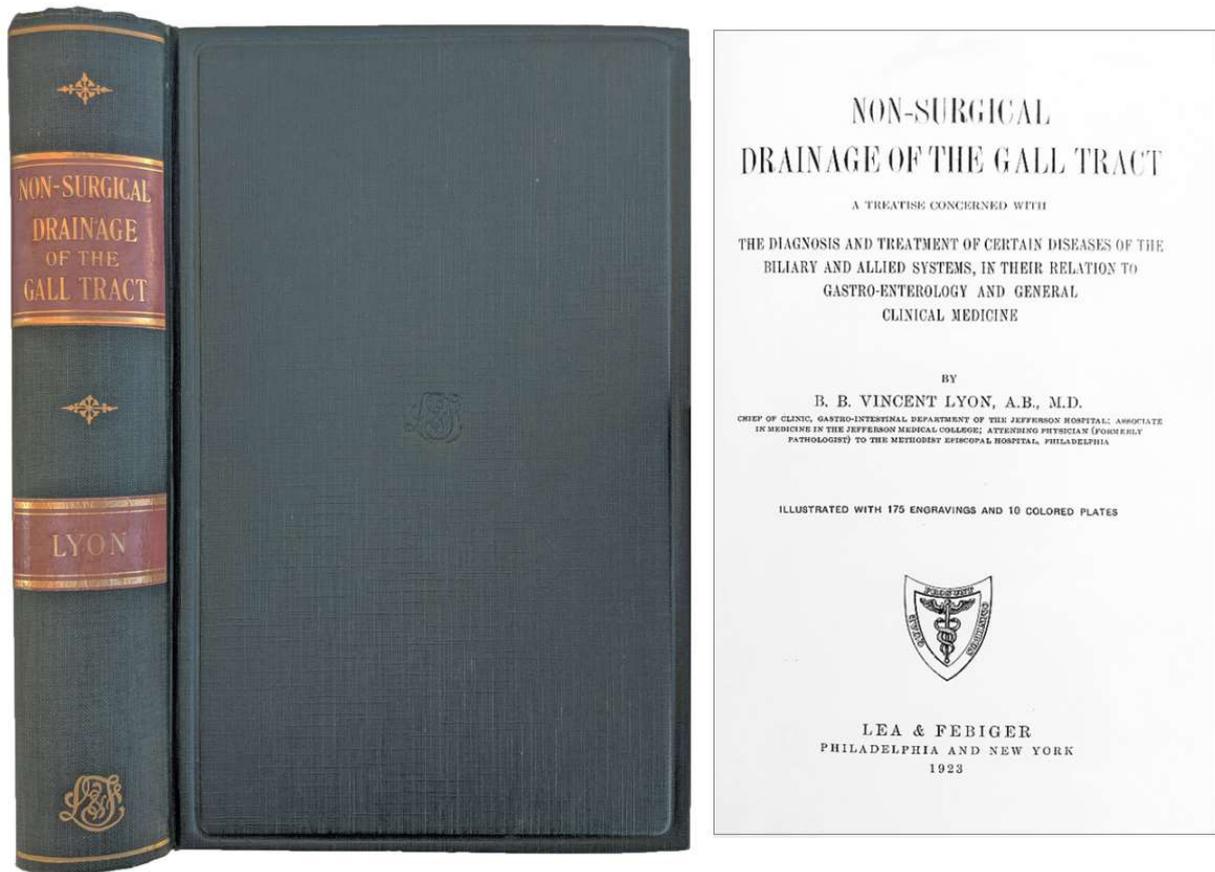


29 LONGO, Angelo. *Le Uve da Tavola: Operazioni di Affinamento del Prodotto: Fecondazione Artificiale – Diradamento Degli Acini – Incisione Anulare*. Piacenza: Federazione Italiana Del Consorzi Agrari. 1938. ¶ 8vo. [2] ,46, [4] pp. 4 plates, numerous black and white illustrations. Original wrappers bound in colorful dove-patterned green and white cloth; burning at extreme upper corner of cloth and dark marks on spine. Wrappers; wrappers slightly burned at spine corner. Good. EEG1107

\$ 15

Commercial booklet on table grapes, artificial fertilization, processing grapes, etc. Lovely wrapper illustrations of artful table grapes.

Gastroenterology

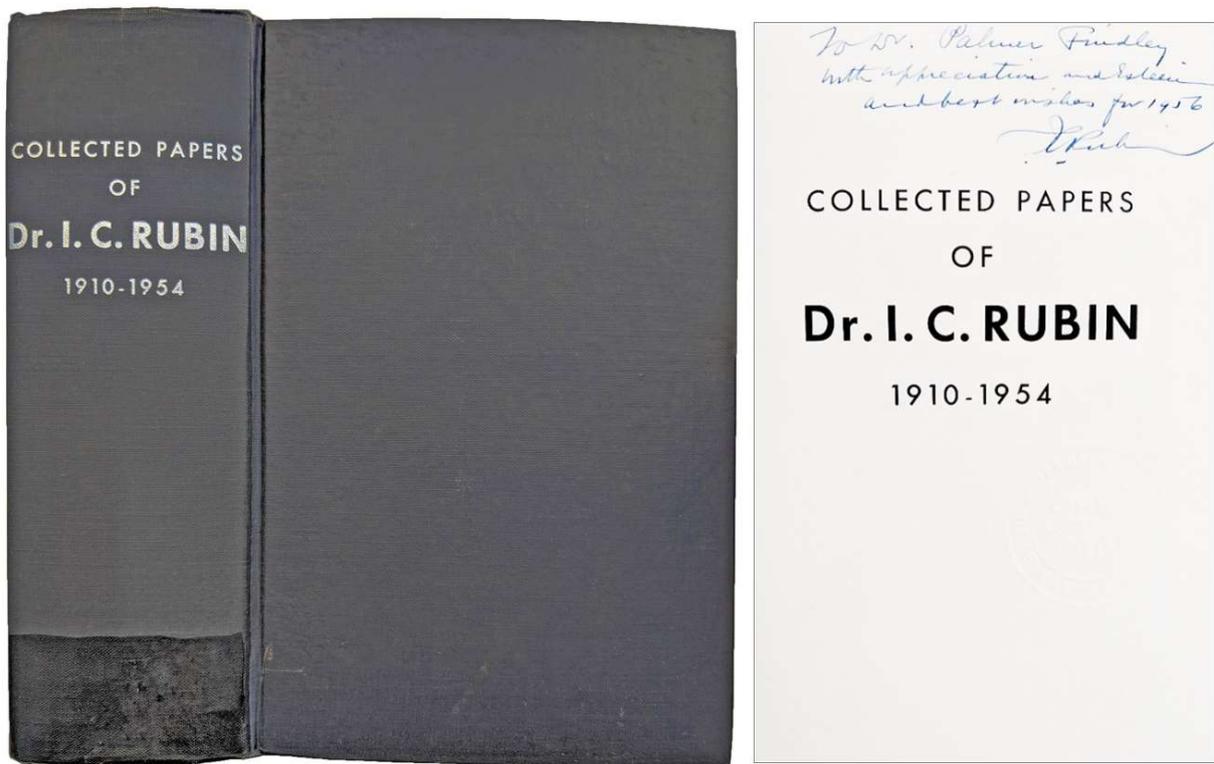


31 LYON, B. B. Vincent (1880-1953). *Non-Surgical Drainage of the Gall Tract. A treatise concerned with the diagnosis and treatment of certain diseases of the biliary and allied systems, in their relation to gastro-enterology and general clinical medicine.*

Philadelphia: Lea & Febiger, 1923. ¶ 8vo. xvii, [1], [17]-640 pp. Frontis., 10 colored plates, 175 engravings, 3 folding tables, index. Original dark green blind- and gilt-stamped cloth, leather spine labels. Near fine. EEG1313

\$ 25

Gynecology



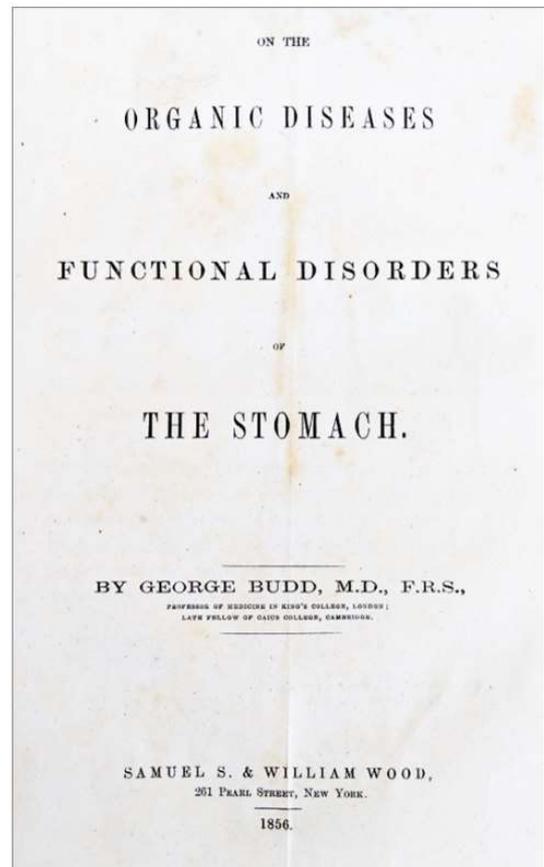
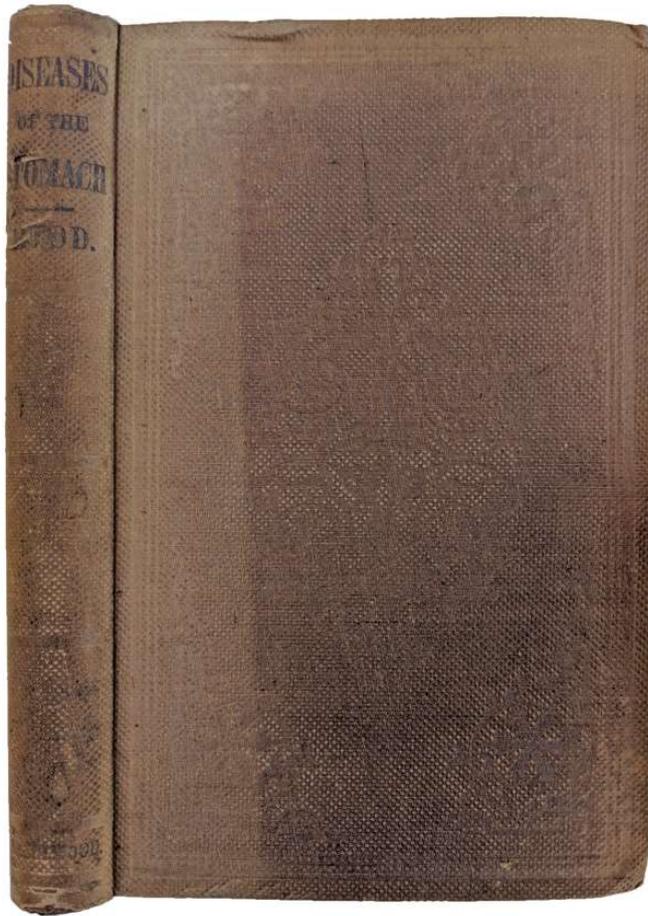
Inscribed by the Author

32 RUBIN, Isadore Clinton (1883-1958). *Collected Papers of Dr. I. C. Rubin., 1910-1954*. New York: [self-published], 1954. ¶ Thick 8vo. Pagination very mixed, consisting of copies of articles published by the author, with each article showing its original pagination. Numerous illustrations. Navy-blue silver-stamped cloth; library markings, including mildly embossed title. Inked AUTHOR'S INSCRIPTION on title-page. Very good. EEG1159

\$ 70

First collected issue, containing 132 papers written by Rubin. This copy with a warm inscription by the noted gynecologist: "For Dr. Palmer Findley with appreciation and esteem and best wishes for 1956. I. C. Rubin." Findley was a noted gynecologist and author of *The Story of Childbirth*. Contains reprints of Garrison and Morton 6123, 6127.

Internal Medicine

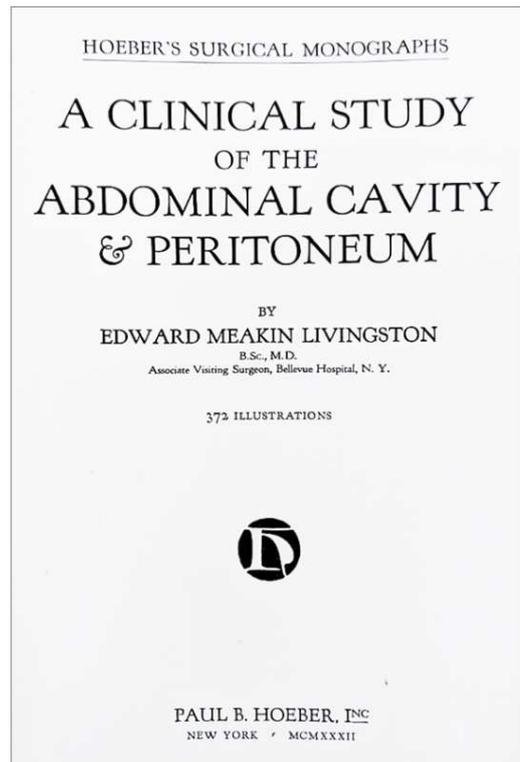
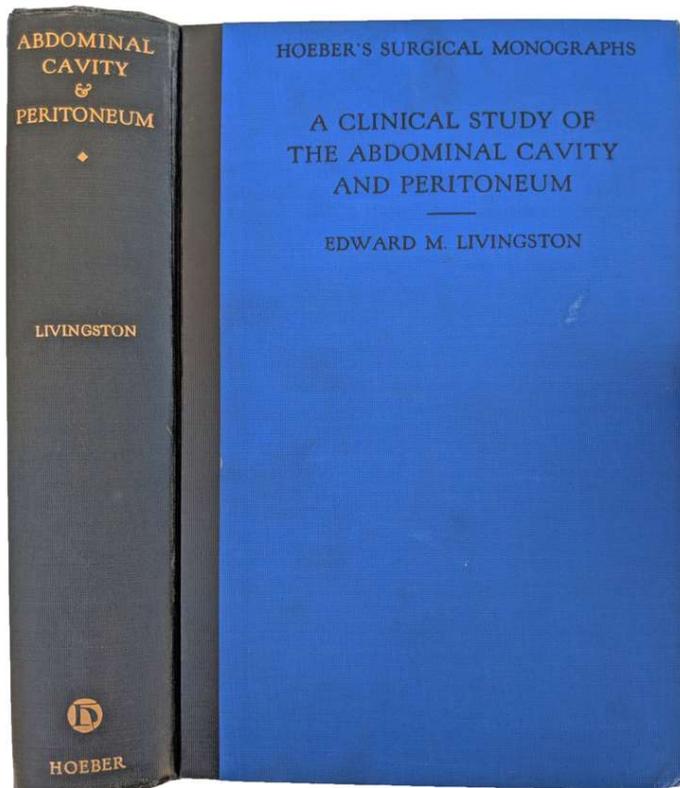


33 **BUDD, George** (1808-1882). *On The Organic Diseases and Functional Disorders of the Stomach*. New York: Samuel S. & William Wood, 1856. ¶ 8vo. viii, [9]-283, [5] pp. Brown pebbled blind- and black-stamped cloth. Armorial bookplate of Thomas Johnson (Motto: “Ubi libertas, ibi patria”, engraved by Henry Dawkins, Philadelphia). Ownership signature of A.L. Stillwell, Somerville, NJ, 1901. Very good. EEG1233

\$ 45

An early work on the pathology of the stomach, Budd was one of the earlier practitioners to employ the use of the stethoscope for diagnosis and observation.

PROVENANCE: A.L. Stillwell [fl. c.1895], Somerville, NJ, was a health inspector.

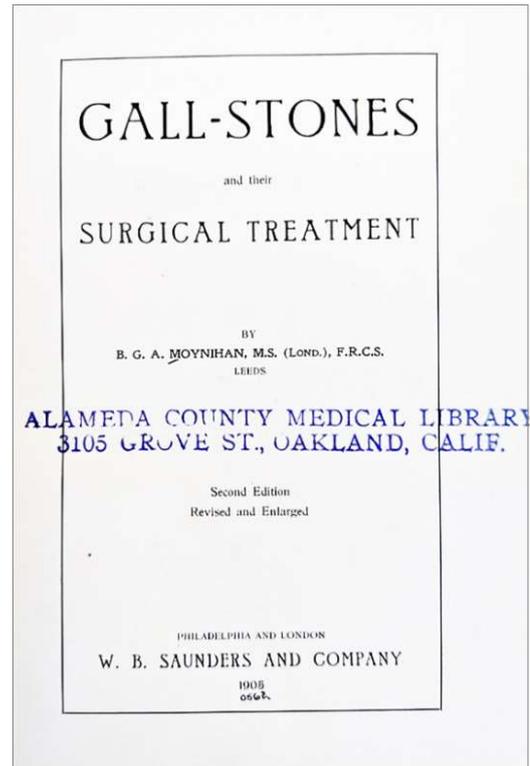
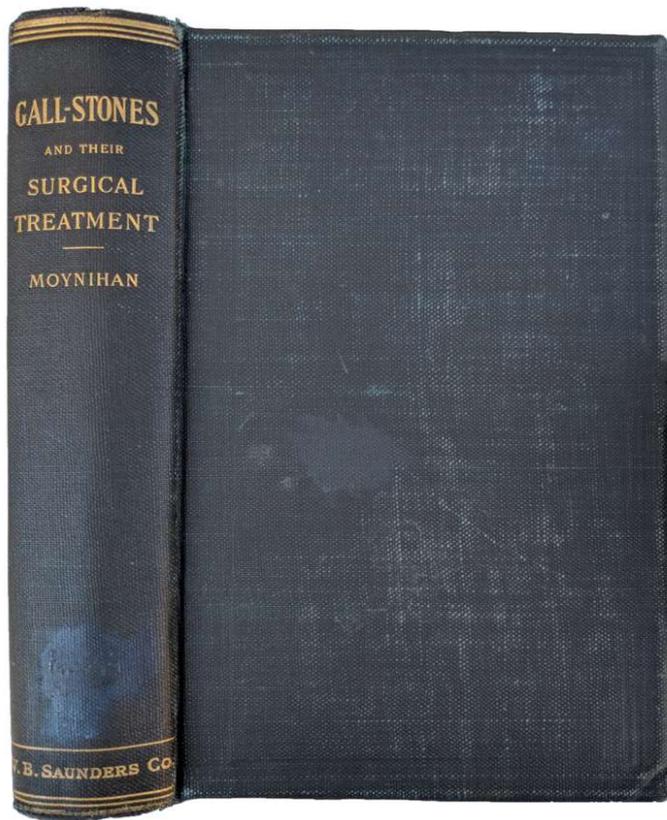


34 **LIVINGSTON, Edward Meakin** (1895-1969). *A Clinical Study of the Abdominal Cavity & Peritoneum*. New York: Paul B. Hoeber, 1932. ¶ Tall 8vo. xxii, 866 pp. 372 figures, index. Black and blue gilt and black-stamped cloth; rubbed. Very good. EEG1105

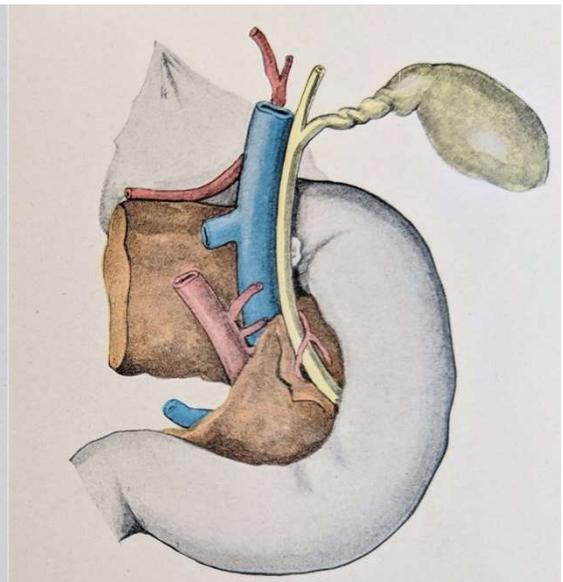
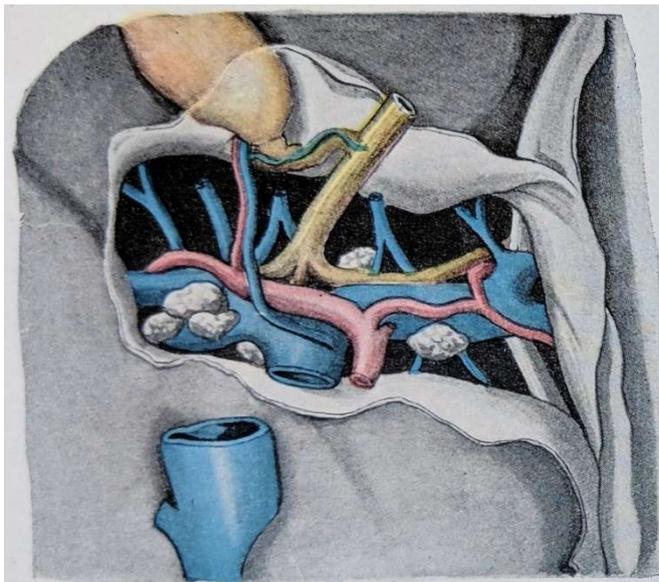
\$ 25

A reviewer of this work notes: “The first section of the book, which treats of the abdomen as an empty cavity, there are descriptions of the roof, the floor, and the walls, topography, with a description of the intraperitoneal fluids and pressure variations within the abdomen. The second section, on the gastrointestinal tract, has chapters on the basic embryological considerations, anatomical and physiological divisions of the tract, the abdominal vascular system, the abdominal lymph vessels, and the lymphatic glands.

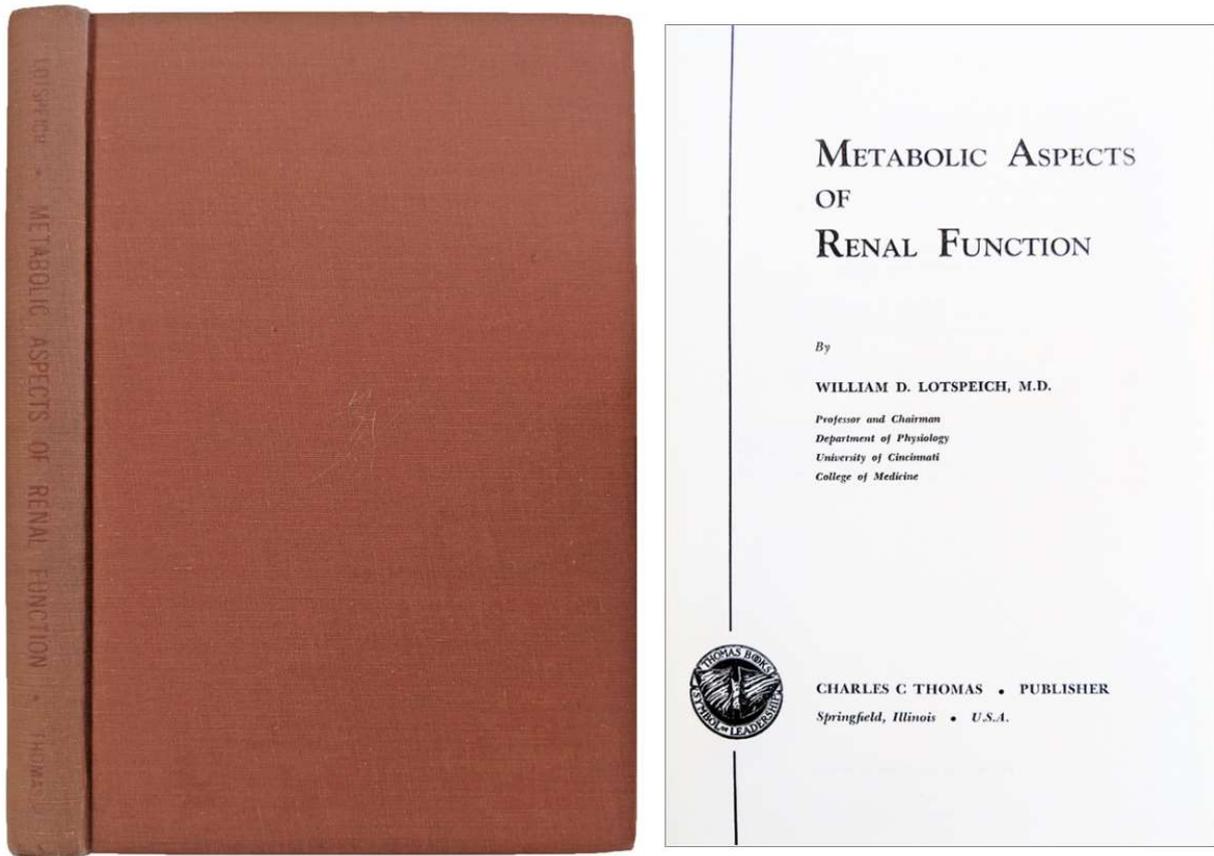
The third section, on visceral neurology, has chapters on innervation of the walls, clinical significance of segmentation, innervation of the gastrointestinal tract, the sympathetic and parasympathetic divisions of the involuntary nervous system, viscerogenic reflexes, gastrointestinal reflex phenomena, and the clinical interpretation of viscerosensory phenomena.”



35 MOYNIHAN, Sir Berkeley George Andrew (1865-1936). *Gall-Stones and their Surgical Treatment; Second Edition Revised and Enlarged*. Philadelphia: W. B. Saunders, 1905. ¶ 8vo. [3], 11-458, [18] pp. 122 black and white, and color illustrations, index, advertisement supplement. Black gilt-stamped cloth; library catalogue number on spine. Library book plate. Very good. EEG1117 \$ 12.95



Kidney



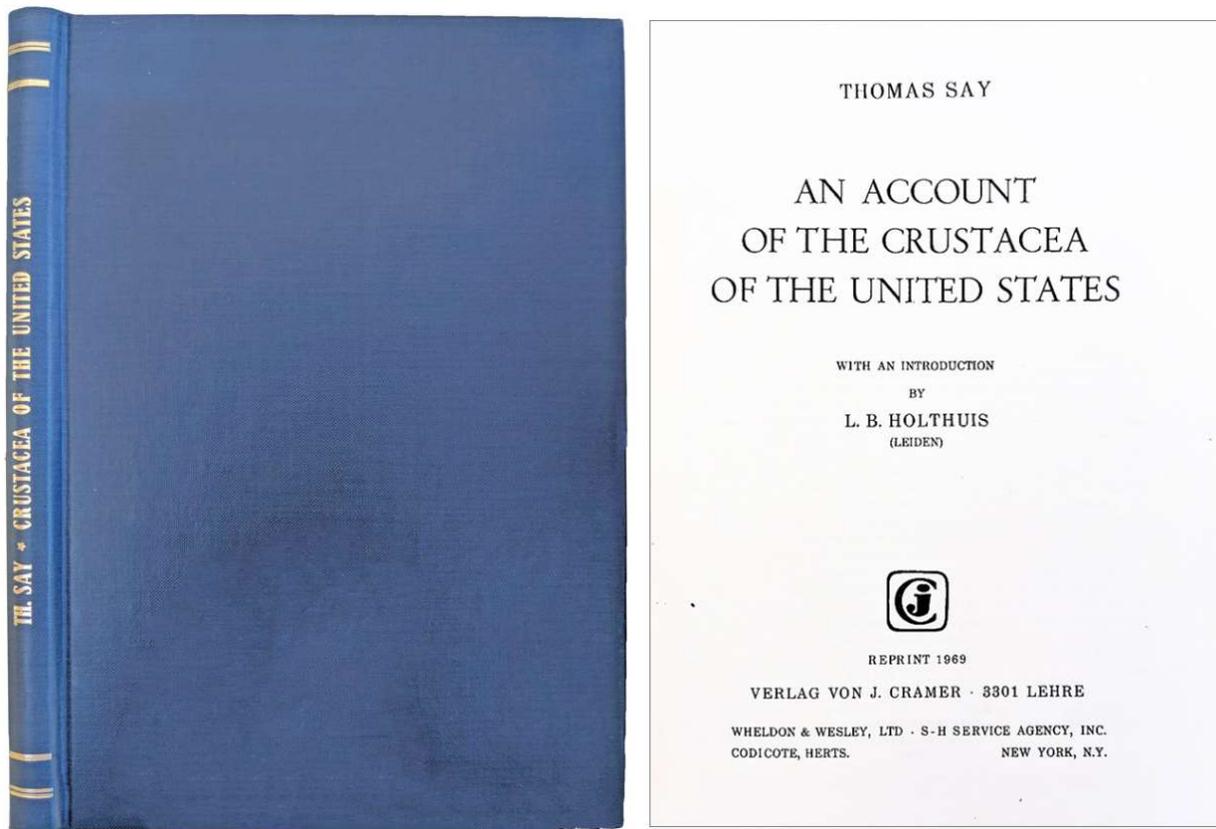
36 **LOTSPEICH, William D.** *Metabolic Aspects of Renal Function*. Springfield, IL: Charles C. Thomas, 1959. ¶ 8vo. xiv, 214 pp. 58 figs., index. Pale brick-red blind-and red-stamped cloth; spine slightly faded. Ownership inscription of Ralph H. Kellogg, M.D. Very good. EEG1309

\$ 12

Lotspeich “first performed surgery in the armed forces. Taken prisoner under the walls of Berlin, sent to Siberia, he returned to France only in peace, became a doctor and settled in Lyon. Former army surgeon, he made a very good reputation as an obstetrician.”

PROVENANCE: Ralph H. Kellogg (1920-2009) was a professor at UCSF Medical School, where he taught physiology and performed research.

Marine Biology

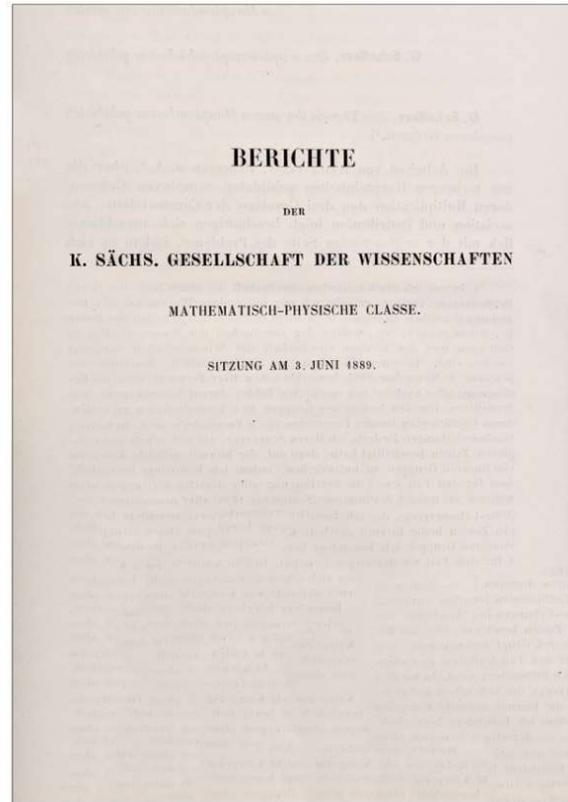
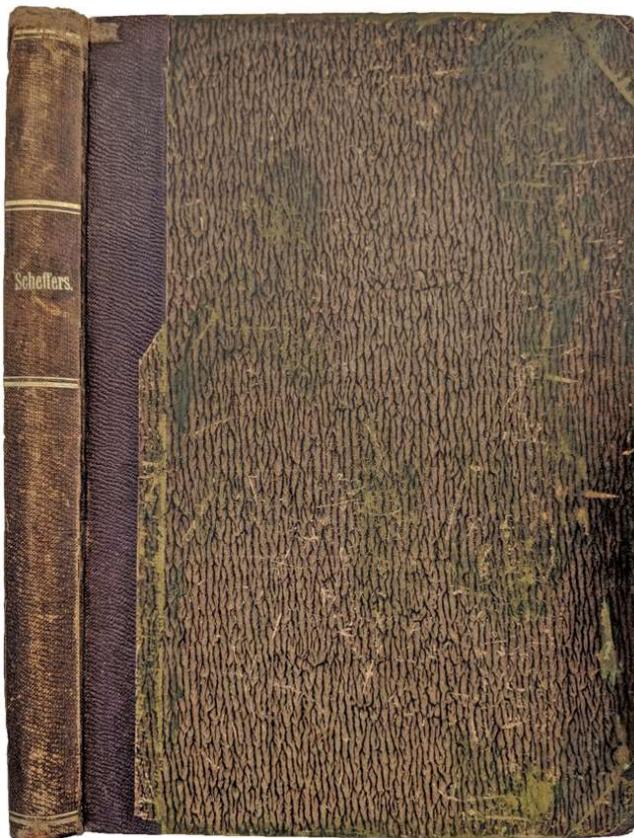


37 SAY, Thomas (1787-1834). *An Account of the Crustacea of the United States. With an introduction by L. B. Holtuis (Leiden)*. Lehre: Von J. Cramer, 1969. ¶
Reprint. 8vo. xv, [non-sequential pagination]. Navy gilt-stamped cloth. Near fine.
EEG1352

\$ 10

Facsimile (5 articles in 12 parts). Originally issued: *Journal of the Academy of Natural Sciences of Philadelphia*, volume I, August, 1817 - December, 1818.

Mathematics



38 SCHEFFERS, Georg (1866-1945). [10 scientific papers, starting with:]. *Zur Theorie der aus n Haupteinheiten gebildeten complexen Grossen. Sachs, K. Berichte der K. Sachs. Gesellschaft der Wissenschaften mathematisch-physische classe.* Leipzig, 1892. ¶ FULL INVENTORY: [I]: *Zur Theorie der aus n Haupteinheiten gebildeten complexen Grossen. Sachs, K. Berichte der K. Sachs. Gesellschaft der Wissenschaften mathematisch-physische classe. Sitzung AM 2. December 1889. Proportionen in der bildenden Kunst.* pp. 290-307; [II]: *Ueber die Berechnung von Zahlensystemen.* pp. 400-457; [III]: *Verzerrung bei perspectiver Abbildung ebener Figuren.* Vorgelegt v.d.w. Mitgliede A. Mayer. 1892. pp. 162-176 [5 figs.]; [IV]: *Curvenschaaren, die auf jeder Geraden eine Involution bestimmen. Vorgelegt von dem ao. Mitgliede Engel.* 1892. pp. 269-278; [V]: *Verallgemeinerung der Grundlagen der gewöhnlich complexen Functionen. Vorgelegt v. d. o. M. Sophus Lie.* Leipzig, 1893. pp. 828-848. [VI]: *Verallgemeinerung der Grundlagen der gewöhnlichen complexen Functionen. Zweite Abhandlung. Vorgelegt von Herrn Lie.* Leipzig, 1894. pp. 120-124. [VII]: *Proportionen in der bildenden Kunst. Briefe von O. Scheffers, Lehrer am herzogl. Realgymnasium und am herzogl. Gymnasium zu Meiningen, an K. Keiser, Lehrer an*

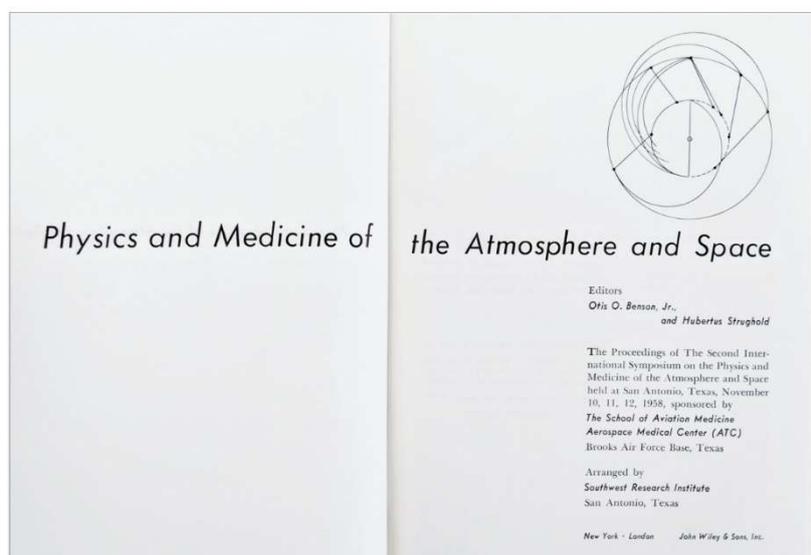
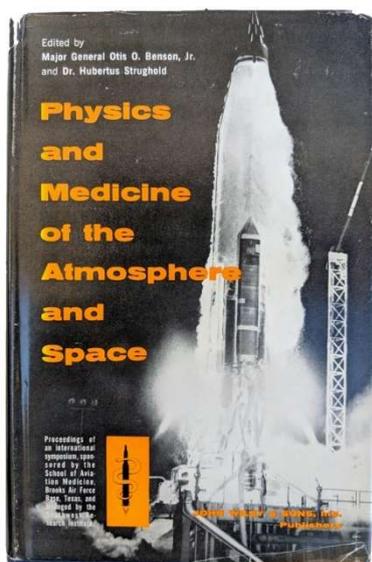
der Stadt. Gewerbeschule zu Leipzig. 1892. 1-38 pp. [VIII]: [*Pädagogische Zeitung*]: *Das mathematische Institut der Universität zu Leipzig*. pp. 385-400 [see: pp. 396-397]; [IX]: *Zurückführung Complexer Zahlensysteme auf Typische Formen. Methoden der Constructiven Geometrie*. Leipzig, 1891. 1-98 pp. [X]: *Ueber die Reducibilität complexer Zahlensysteme*. 1893. pp. 601-604. 8vo. Contemporary maroon half cloth, German paste-paper over boards; rubbed. PROVENANCE: F. Engel. Very good. EEG1167

\$ 125

These 10 papers are among the very earliest penned by Scheffers. The index to the booklet is signed F. Engel [Friedrich Engel (1861–1941) German mathematician, studied at the University of Leipzig and was a collaborator with Sophus Lie]. “As a student Scheffers was greatly influenced by Sophus Lie, who was professor at the University of Leipzig from 1886 to 1898. He followed Lie’s suggestions in choosing topics for . . . his doctoral dissertation. . . Scheffers’ favorite field of study was geometry and, more specifically, the differential geometry of intuitive space. In this area he was a master at discovering many properties of particular curves and surfaces and their representation; he also possessed a gift for giving an easily understandable account of them. . . “

Georg Scheffers, German mathematician, specialized in differential geometry. He was born in the village of Altendorf near Holzminden. Scheffers enrolled at the University of Leipzig where he studied with Felix Klein and Sophus Lie, taking his doctorate degree in 1890. Scheffers was a coauthor with Lie for three of the earliest expressions of Lie theory. – *DSB*, XII, p. 150.

Medical Aviation

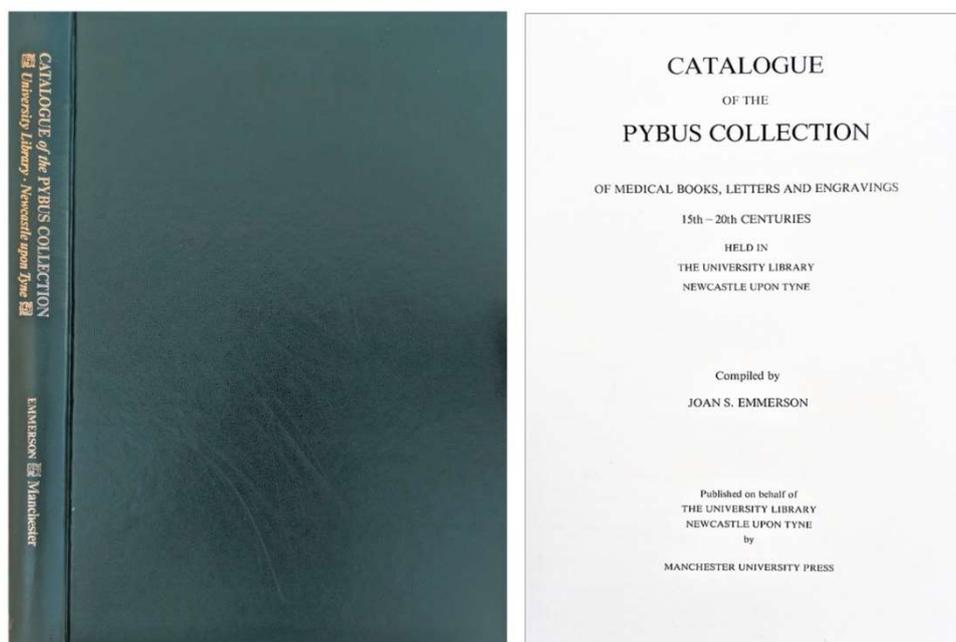


39 **BENSON Jr., Otis Otto** (1902-1982); **Hubertus STRUGHOLD** (1898-1986). *Physics and Medicine of the Atmosphere and Space*. New York: John Wiley, 1960. ¶ 8vo. xviii, 645 pp. Diagrams and tables. Grey silver-stamped cloth; vignette, dust-jacket; jacket slightly rubbed. Very good. EEG1021

\$ 23

Cover vignette can only be described as a missile caduceus. The proceedings of the Second International Symposium on the Physics of Medicine of the Atmosphere, held at San Antonio, Texas, November 10, 11, 12, 1958. Strughold's pre-eminence at the time of publication was significantly reduced by later revelations of his experiments on prisoners at Dachau.

Medical Bibliography

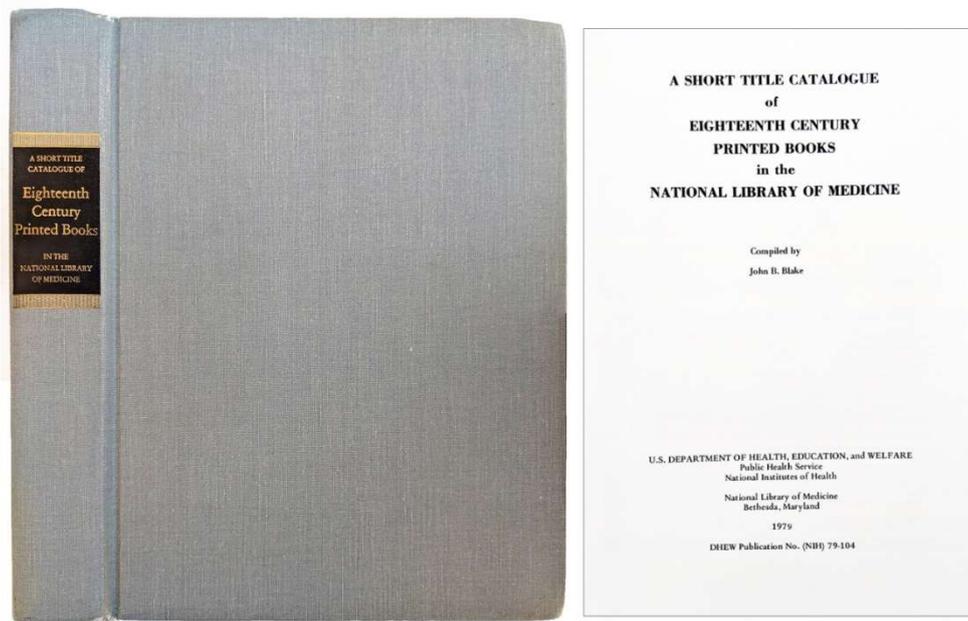


40 **PYBUS, Frederick Charles** (1883-1975)] **EMMERSON, Joan S.** (comp.). *Catalogue of the Pybus Collection of Medical Books, Letters and Engravings 15th-20th Centuries Held in the University Library Newcastle Upon Tyne*. Newcastle Upon Tyne: The University Library Newcastle Upon Tyne, 1981. ¶ 4to. xiv, [2], 270, [2] pp. Frontis. port., illus. Dark green gilt-stamped cloth. Near fine. EEG1333

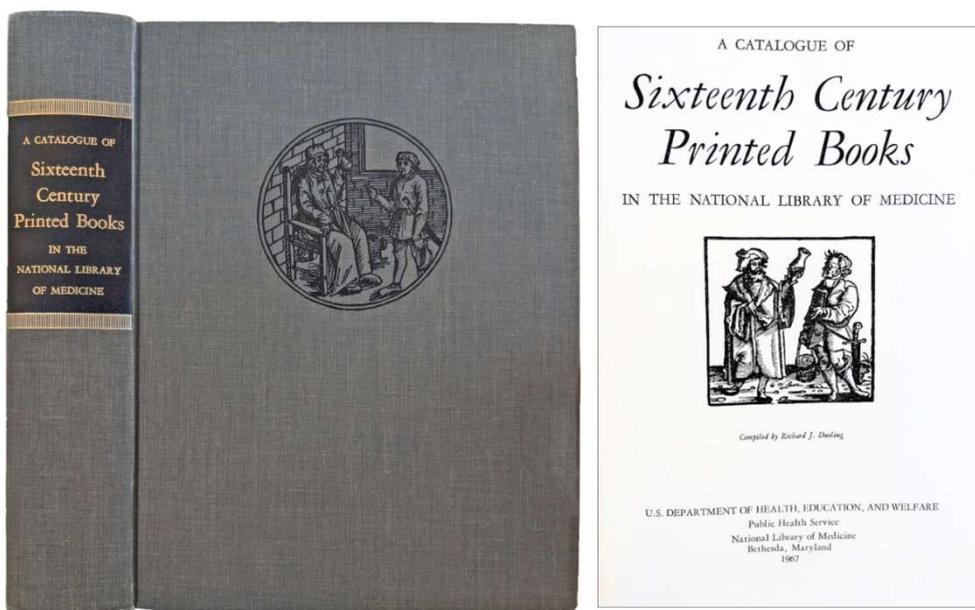
\$ 20

First edition. "Describes the collection of 2305 classics in the history of medicine formed by Frederick C. Pybus (1883-1975), giving pagination and plate counts. Also included are annotated descriptions of 158 autograph letters by physicians, and

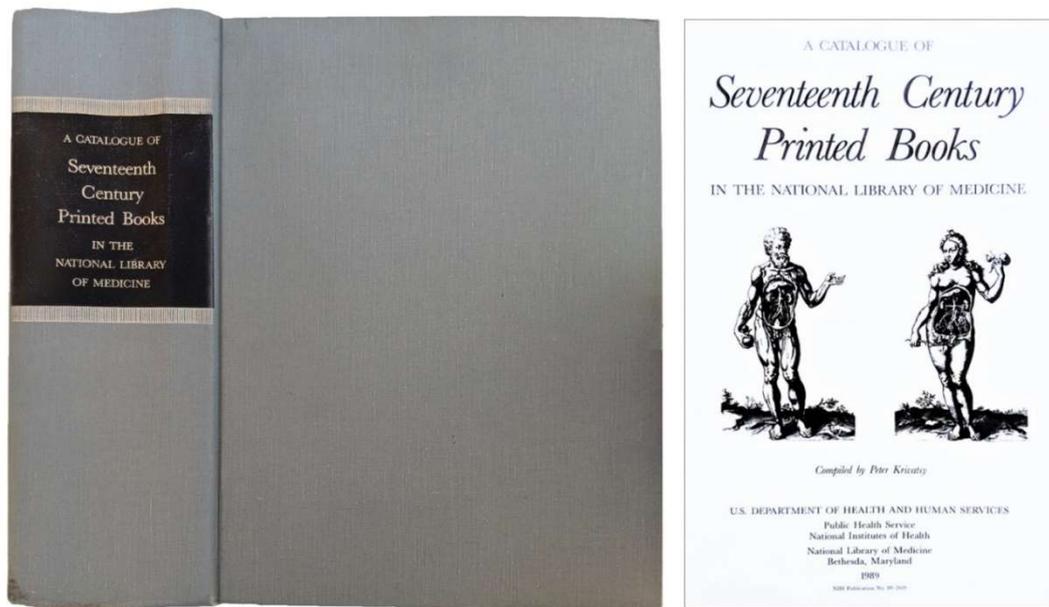
descriptions of about 1000 medical portraits and other prints. Completely indexed.”
– Garrison & Morton, 6786.24.



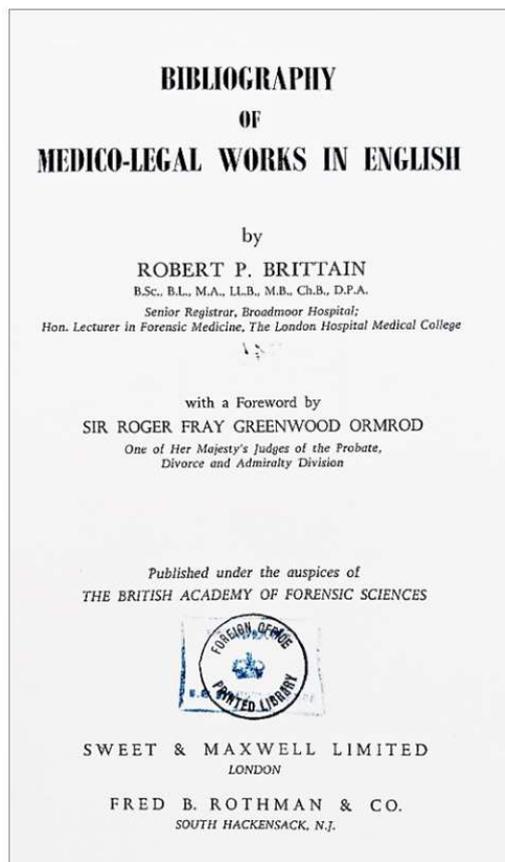
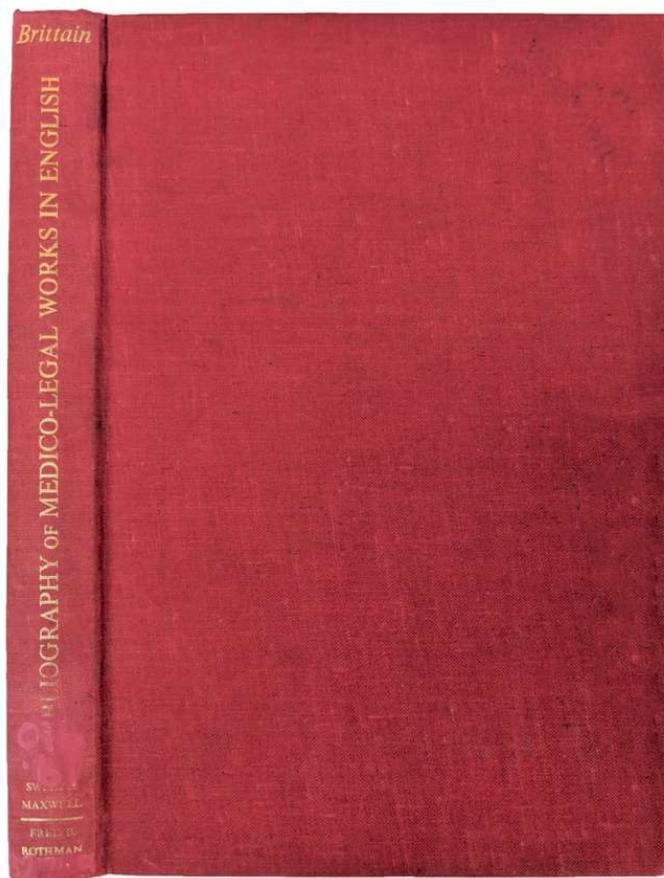
41 [U.S. Department of Health, Education, and Welfare] **BLAKE, John B.** *A Short Title Catalogue of Eighteenth-Century Printed Books in the National Library of Medicine*. Bethesda, MD: U.S. Department of Health, Education, and Welfare, 1979. ¶ 4to. [vi], 501, [1] pp. Indexes. Gray gilt-stamped cloth. Very good. EEG1375 \$ 14



43 [U.S. Department of Health, Education, and Welfare] **DURLING, Richard J.** *A Catalogue of Sixteenth Century Printed Books in the National Library of Medicine*. Bethesda, MD: U.S. Department of Health, Education, and Welfare, 1967. ¶ 4to. xii, 698 pp. Index. Gray gilt-stamped cloth. Very good. EEG1377 \$ 20



44 [U.S. Department of Health, Education, and Welfare] **KRIVATSKY, Peter.** *A Catalogue of Seventeenth Century Printed Books in the National Library of Medicine*. Bethesda, MD: U.S. Department of Health, Education, and Welfare, 1989. ¶ 4to. xiv, 1315, [1] pp. Index. Gray gilt-stamped cloth. Very good. EEG1378 \$ 35

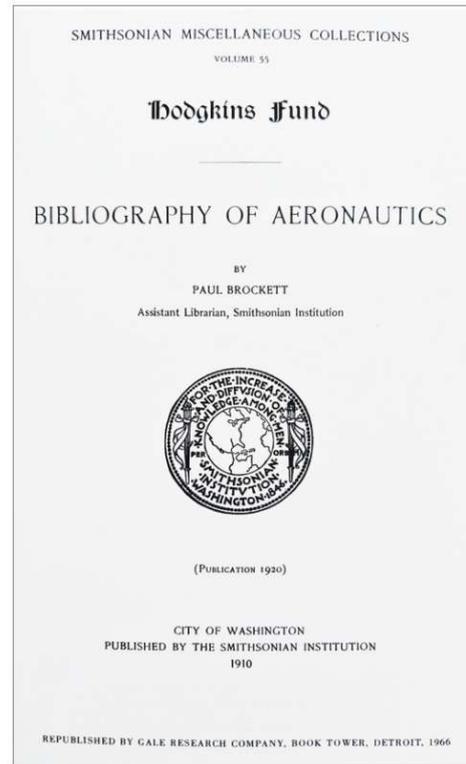
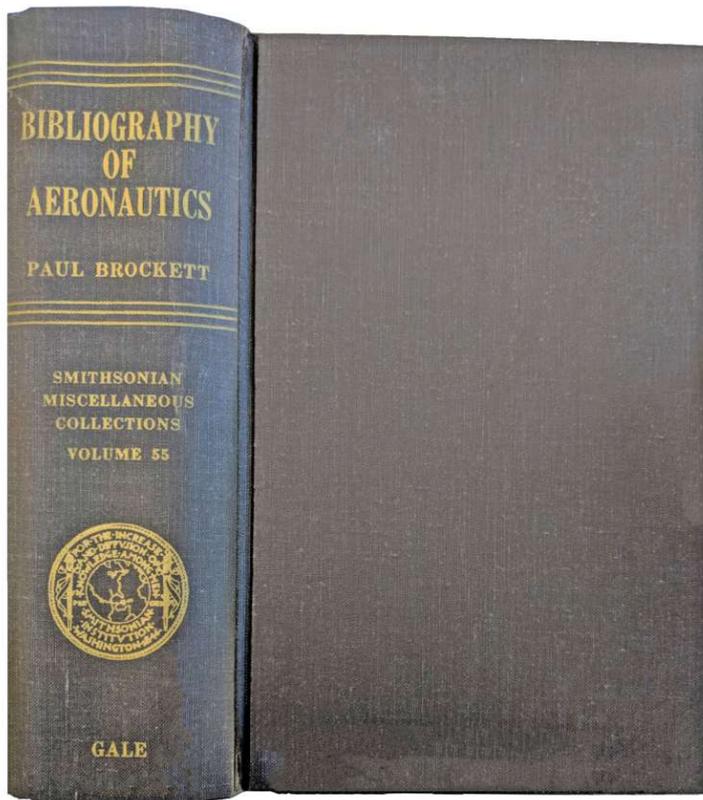


48 **BRITTAIN, Robert Peter** (1919-c.1972). *Bibliography of Medico-Legal Works in English*. London: Sweet & Maxwell, 1962. ¶ 8vo. xx, 252 pp. Index. Red gilt-stamped cloth; rubbed. Library rubber-stamp on title, library number on spine. Very good. EEG1030

\$ 14.95

1432 entries. Book is dedicated to Erle Stanley Gardner, the creator of Perry Mason. The compiler, Brittain, had the ambition to compile a comprehensive international medico-legal bibliography in order to prepare the stage for a world history of forensic medicine. This work includes a foreword by Sir Roger Fray Greenwood. The book was published under the auspices of the British Academy of Forensic Sciences.

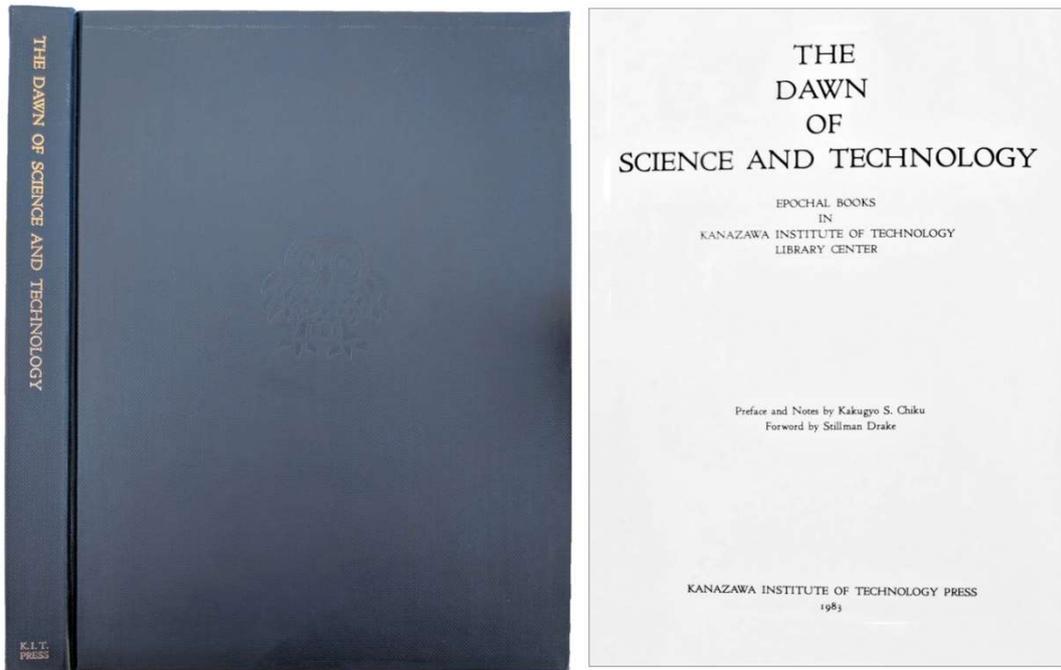
Robert Peter Brittain, of Glasgow, was with Broadmoor Hospital, a lecturer in forensic medicine.



49 **BROCKETT, Paul** (1872-1946). *Bibliography of Aeronautics; Smithsonian Miscellaneous Collections Volume 55*. Detroit: Gale Research Company, 1966. ¶ Reprint. Thick 8vo. xiv, 940 pp. Brown gilt-stamped cloth. Fine. Reprinting the 1910 edition. EEG1031

\$ 32.95

Paul Brockett was director of the Smithsonian Institution libraries, 1914-1925; he then became Assistant Secretary of National Academy of Sciences in charge of the buildings, a post (later called "Custodian of Buildings and Grounds") which he held from 1925-1945.

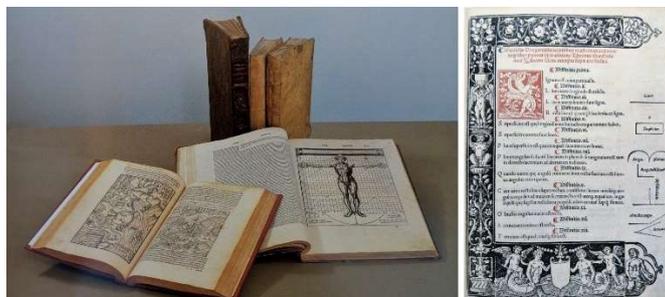


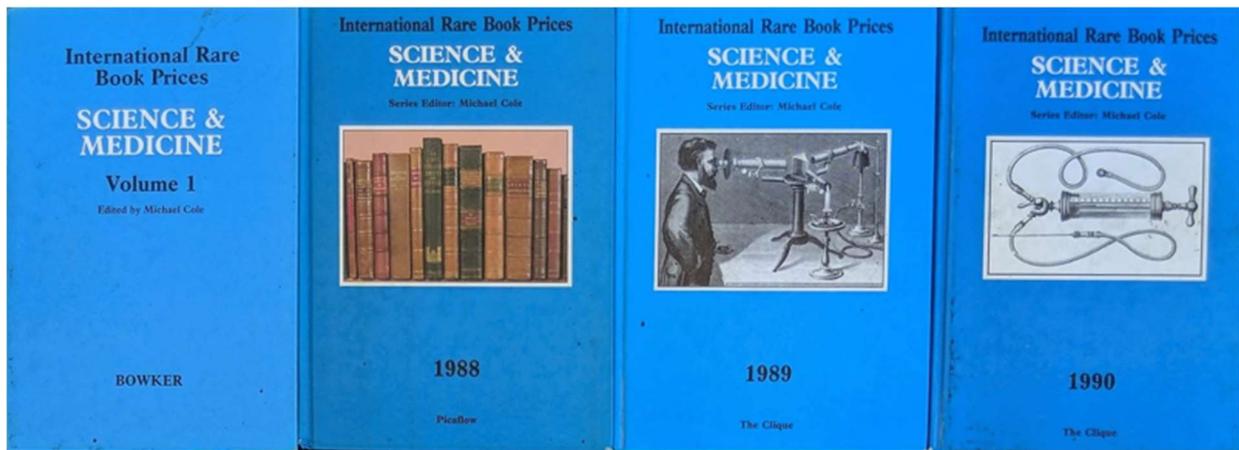
50 **CHIKU, Kakugyo S.; Kanazawa Institute of Technology.** *The Dawn of Science and Technology*. Nonoichi: KIT Press, 1983. ¶ Large 8vo. 224 pp. Blue blinded- and gilt-stamped cloth. Fine. EEG1036

\$ 27

Forward by Stillman Drake (renowned scholar of the history of science). A lively discussion of books representing the “cradle of science.” The effort represented the very strong presence of the Japanese rare book buyer in the western marketplace, supported by the government, this catalogue from the Kanazawa Institute of Technology shows the great high spots of scientific and technological achievement, were displayed and created a monument of bibliophilic achievement as well.

The 110 “books described here were selected and obtained under the direction of Professor Kakugyo S. Chiku, Adviser of the Library Center, Kanazawa Institute of Technology.”

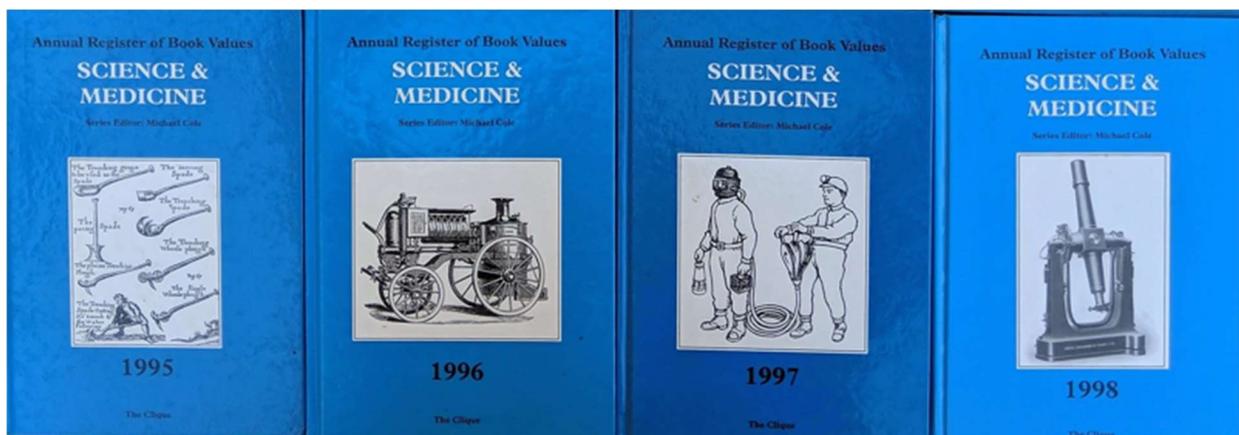
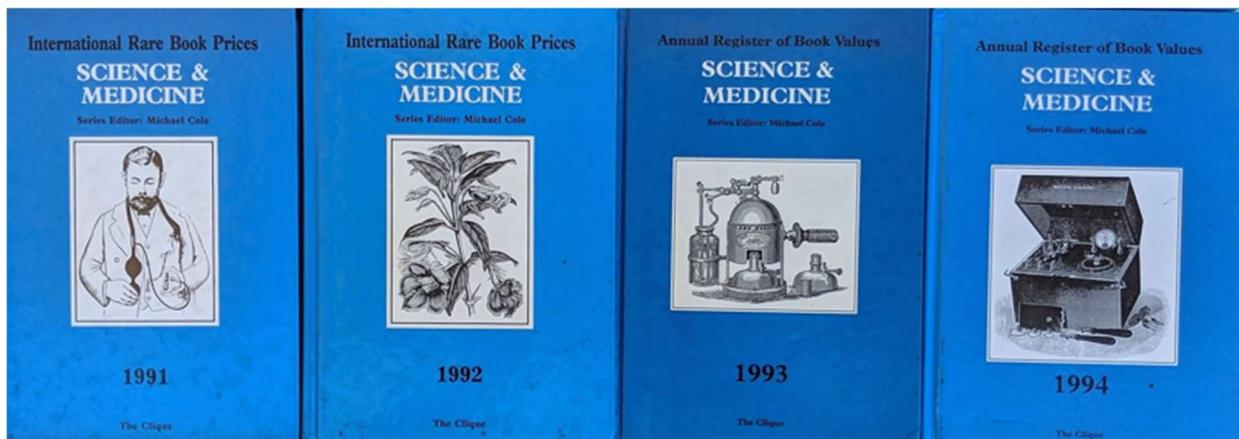




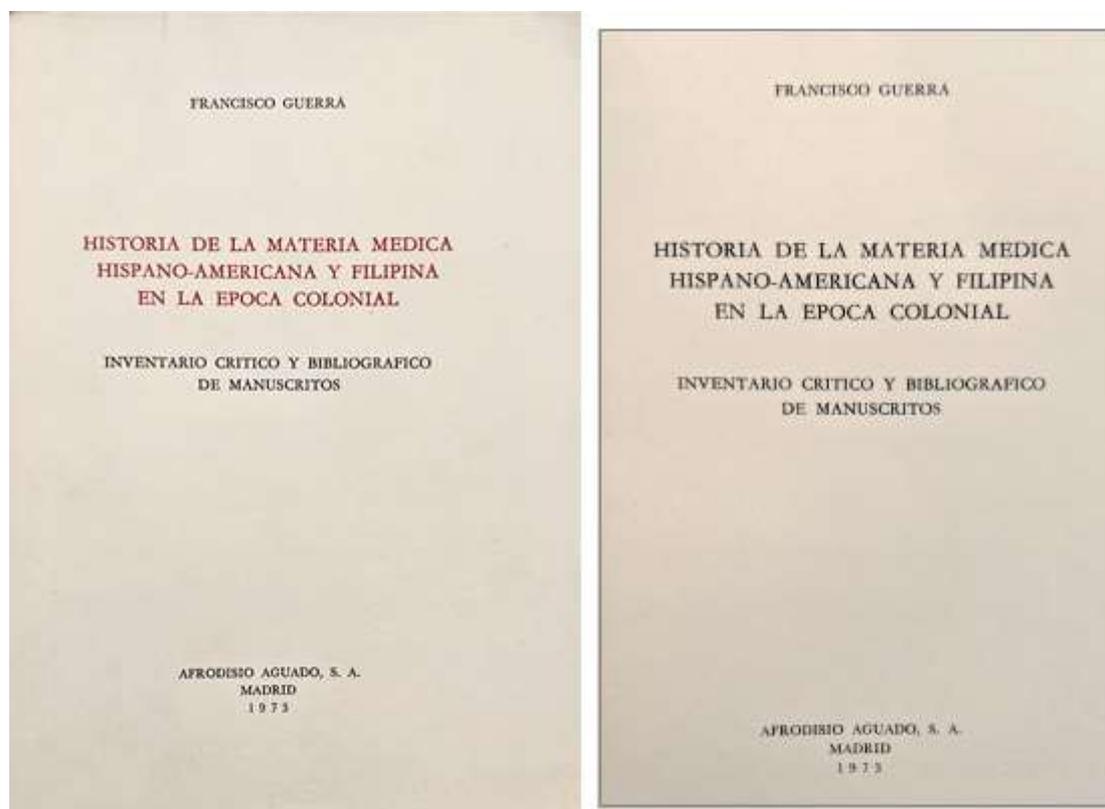
51 COLE, Michael (ed.). *International Rare Book Prices: Science and Medicine [1987-1998]*. 12 volumes. London: R. R. Bowker, 1987-1998. ¶ 12 volumes. 8vo. Blue pictorial boards. Very good to near fine. EEG1242

\$ 60

This guide was, for about 10 years, a useful price guide to antiquarian books in the fields of science & medicine.



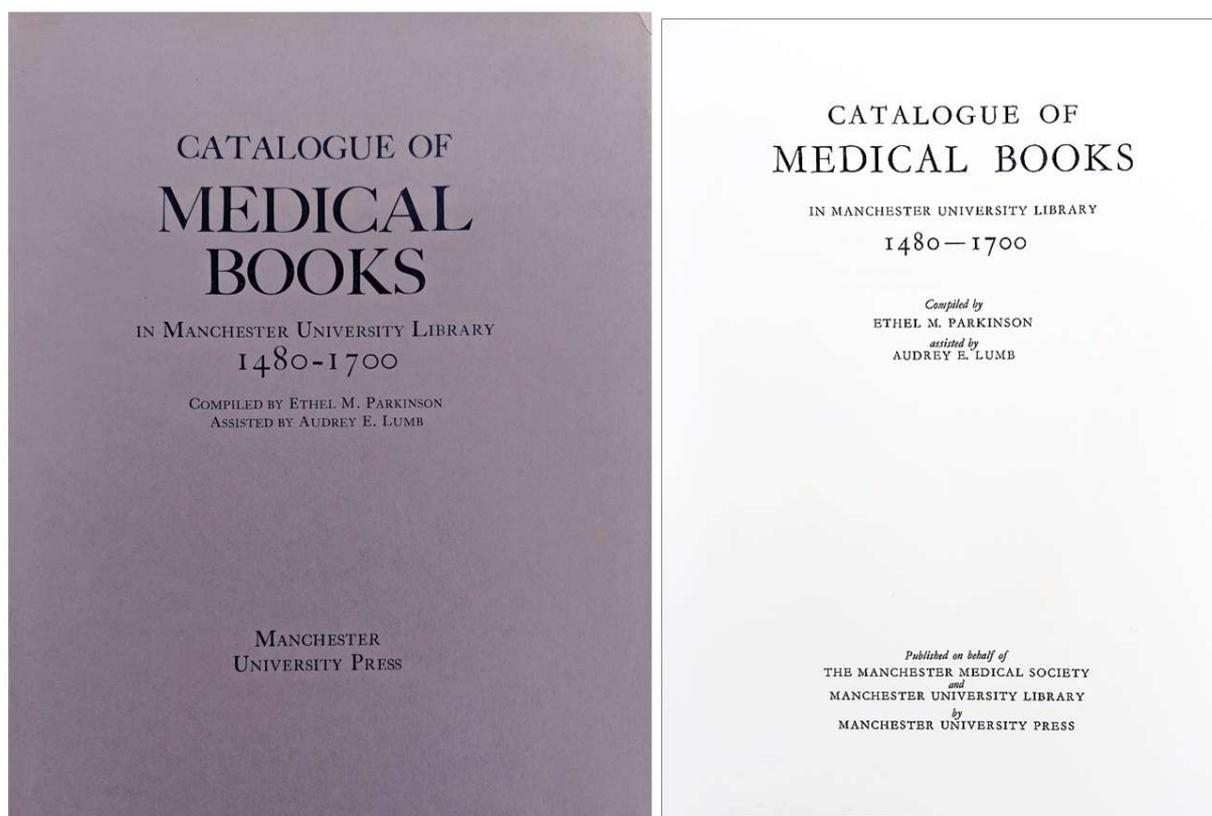
52 COOTER, Roger. *Phrenology in the British Isles: An Annotated, Historical Biobibliography and Index*. Metuchen, N.J.: Scarecrow Press, 1989. ¶ 8vo. xviii, 431, [1] pp. Navy gilt-stamped cloth. Near fine. EEG1243 \$ 12.95



53 GUERRA, Francisco (1916-2011). *Historia de la Materia Medica Hispano-Americana y Filipina en la Epoca Colonial; Inventario Critico y Bibliografico de Manuscritos*. Madrid: Afrodísio Aguado, 1973. ¶ 8vo. 218, [2] pp. 4 illustrations, index; unopened. Original white, with red -and- black stamping, printed wrappers. Fine. EEG1071

\$ 25

369 bibliographical entries for the sixteenth through eighteenth centuries.



54 **Manchester University Library; PARKINSON, Ethel M.** (compiler).

Catalogue of Medical Books in Manchester University Library 1480-1700.

Manchester: Manchester Medical Society & Manchester University Library, 1972. ¶
4to. [viii], 399, [1] pp. Frontis., index. Burgundy gilt-stamped cloth, dust jacket;
jacket extremities worn. Very good. EEG1315

\$ 20

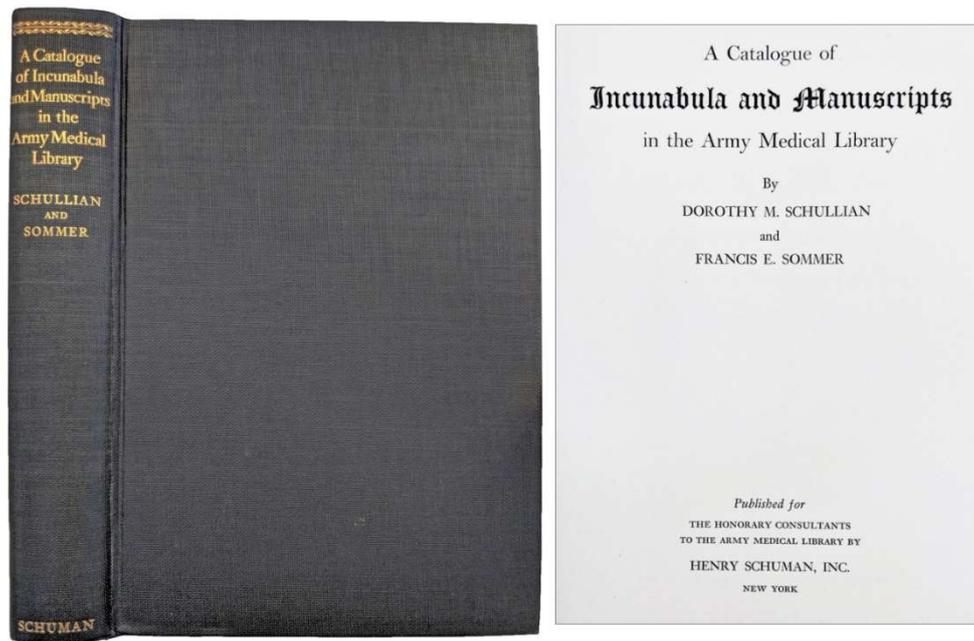
“Describes 2685 items with full title transcriptions, paginations, and some annotations.” – Garrison & Morton 6786.19.

55 **SCHULLIAN, Dorothy May** (1906-1989); **SOMMER Francis Erich** (1890-1978). *A Catalogue of Incunabula and Manuscripts in the Army Medical Library.*

New York: Henry Schuman, [1950]. ¶ Large 8vo. xiii, [1], 361, [1] pp. 12 plates, index. Black gilt-stamped cloth. Near fine. EEG1170

\$ 18

Schullian was an editor at the *Journal of History of Medicine and Allied Sciences* for 33 years. Sommer, according to a 1997 article in the *New York Times*, was fluent in 94 languages! Printed at the Anthoensen Press, Portland, Maine.

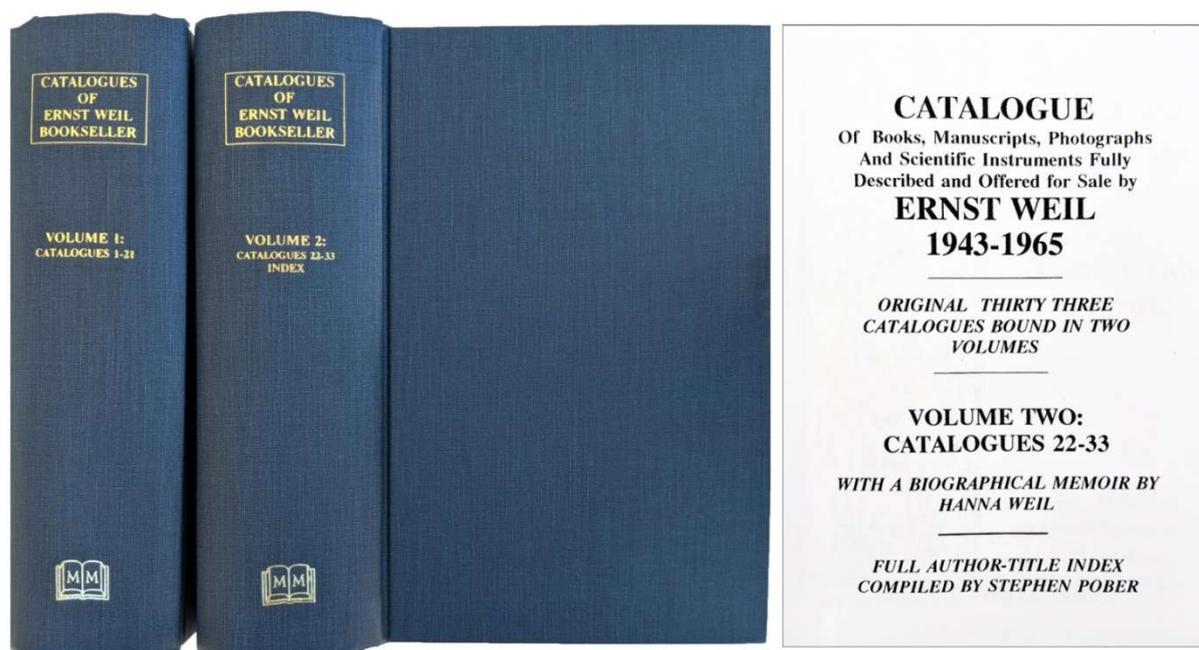


“Like the collection itself, the catalogue is an impressive achievement in letters and arts, as well as in medicine. It is significant that Miss Schullian, the author of the section on incunabula and Western manuscripts, is an eminent humanistic scholar, and that the list of pre-publication subscribers includes more university libraries than medical libraries, to say nothing of institutions such as the Bodleian Library at Oxford, the Boston Athenaeum, the Metropolitan Museum of Art, the Pierpont Morgan Library, the Huntington Library, Das Antiquariat in Vienna, Sandberg's Bokhandel in Stockholm, and the British Embassy in Washington.”

“The volume is a guide for booklovers as well as physicians, since a considerable number of the 490 incunabula and several of the Western manuscripts are non-medical. Among these are works concerning natural history, theology, philosophy, canon law, astronomy and astrology, psychology, zoology, mineralogy, history, geography, agriculture, mechanics, and literature. Among the authors represented are Aristotle, Porphyry, Cicero, Varro, Seneca, Pliny the Elder, Boethius, Isidore, Rabanus Maurus, Aquinas, Lull, Duns Scotus, Gratian, Ficino, Gerson, and Petrarch. But, lest it be inferred that the catalogue has little to do with medicine. it should be noted that the outstanding medical men of ancient, medieval, and early renaissance times are well represented. Here one finds works of Hippocrates. Celsus, Galen, Averroes, Avicenna, Maimonides, Macer Floridus, Serapion, Gilles de Corbeil, Guy de Chauliac, Mondino, Petrus Hispanus, Arnaldo de Villanova, Bernard of Gordon, Gentile da Foligno, Matteo Silvatico, and Ketham; also especially fine collections of the works of Rhasis, Mesue, Pietro Abano, and the *Regimen Sanitatis Salernitanum*.

“The catalogue falls into three distinct divisions, concerned with incunabula, early Western manuscripts, and Oriental manuscripts. The division devoted to incunabula is the longest and doubtless will prove most interesting to the majority of readers; it occupies over 200 of the some 350 pages of the volume. Humanistic and aesthetic emphases are well exemplified in the seven full page illustrations of this division . . .”
 – Book review by Loren C. MacKinney, *Bulletin of the History of Medicine*, vol. 26, No. 1 (January-February 1952), pp. 94-97.

□ Garrison and Morton 6783.

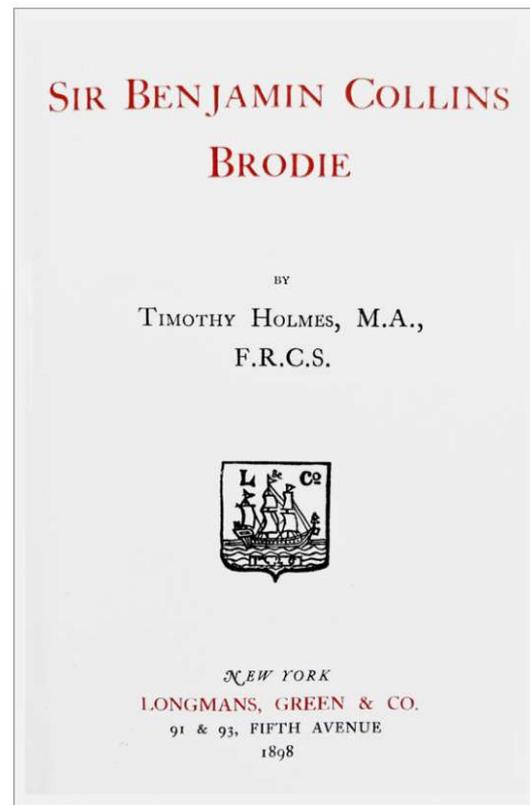
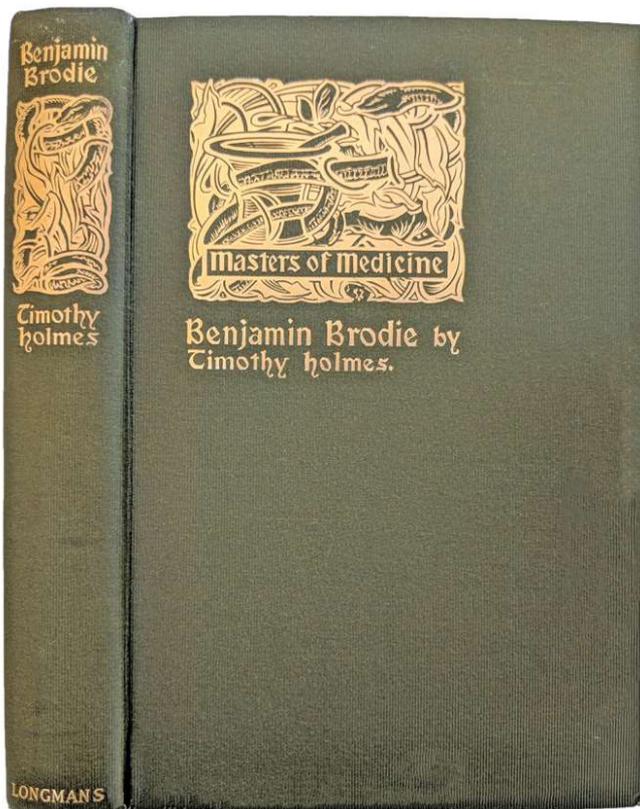


56 WEIL, Ernst (1919-1981). *Catalogue of Books, Manuscripts, Photographs and Scientific Instruments Fully Described and Offered for Sale by Ernst Weil, 1943-1965. Original thirty-three catalogues bound in two volumes. With a biographical memoir by Hanna Weil*. Storrs-Mansfield, CT: Maurizio Martino, [1995]. ¶ 2 volumes. Thick 8vo. [xiv], catalogues 1-21; [ii], catalogues 22-33, 1-237, [1] pp. Facs., index. Navy gilt-stamped cloth. Fine. EEG1384

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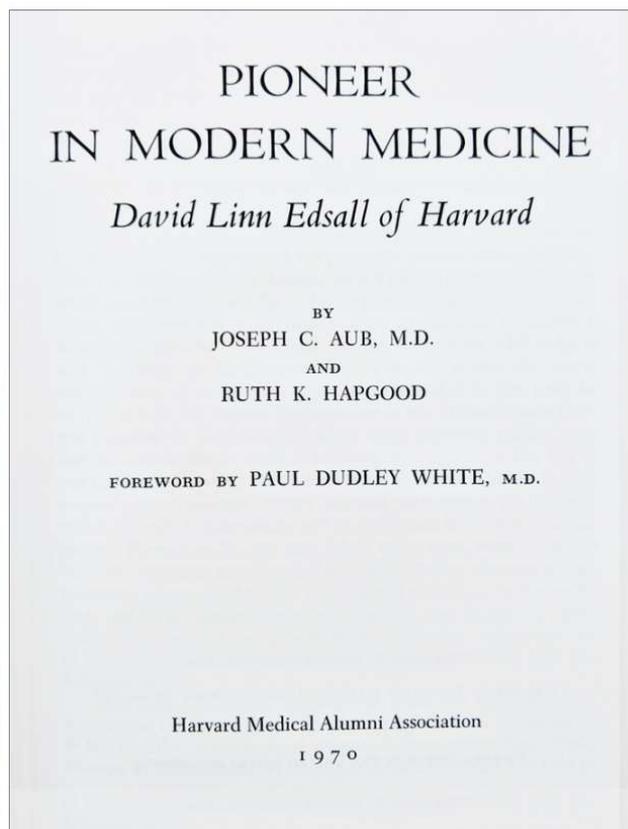
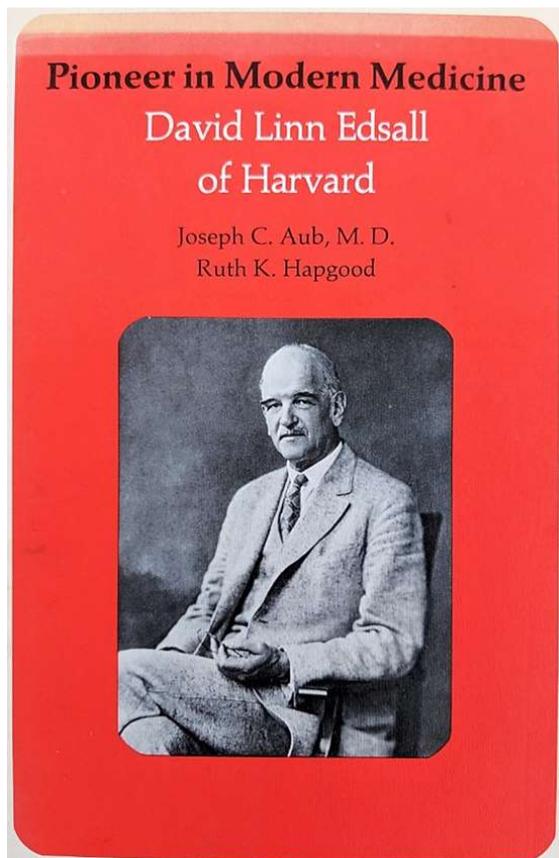
Medical Biography



57 [BRODIE, Sir Benjamin Collins (1783-1862)] HOLMES, Timothy (1825-1907). *Sir Benjamin Collins Brodie*. London: T. Fisher Unwin, 1898. ¶ Series: *Masters of Medicine*. Small 8vo. 255, [1] pp. Frontis portrait, index. Title printed in red & black. Green gilt-stamped cloth. Small label applied to front endleaf. An unusually fine copy. EEG1032

\$ 12

Sir Benjamin Collins Brodie, 1st Baronet, FRS was an English physiologist and surgeon who pioneered research into bone and joint disease. Brodie's understanding of rheumatic diseases, and his willingness to pass this knowledge on, demands that he be widely recognized as a pioneer rheumatologist.

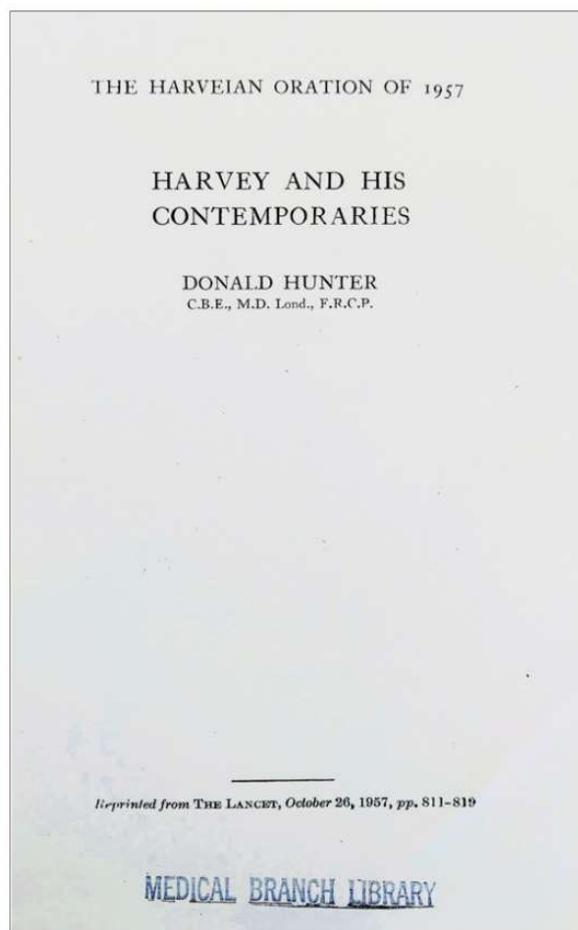
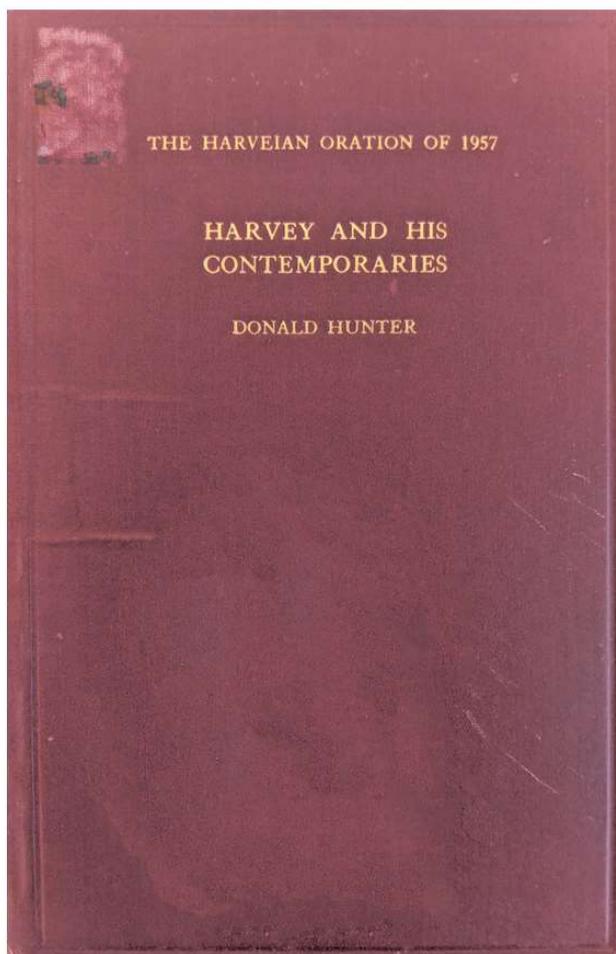


58 [EDSALL, David Linn (1896-1945)] AUB, Joseph Charles (1890-1973); Ruth K. HAPGOOD. *Pioneer in Modern Medicine: David Linn Edsall of Harvard*. Cambridge MA: Harvard Medical Alumni Association, 1970. ¶ 8vo. xi, [1], 384 pp. 17 illustrations, index. Burgundy gilt-stamped cloth, dust-jacket. Very good. EEG1048

\$ 10

Forward by Paul Dudley White.

David Linn Edsall “was an educator and professor. He graduated from Princeton in 1890, and later from the University of Pennsylvania in 1893. He became a professor at the University of Pennsylvania and at Washington University, St. Louis. Edsall then moved on to Harvard, where he became the Dean of Harvard Medical School in 1918, a position he held until 1935. He was also heavily involved in public health concerns and was given money by the Rockefeller Foundation to fund a school of public health.”

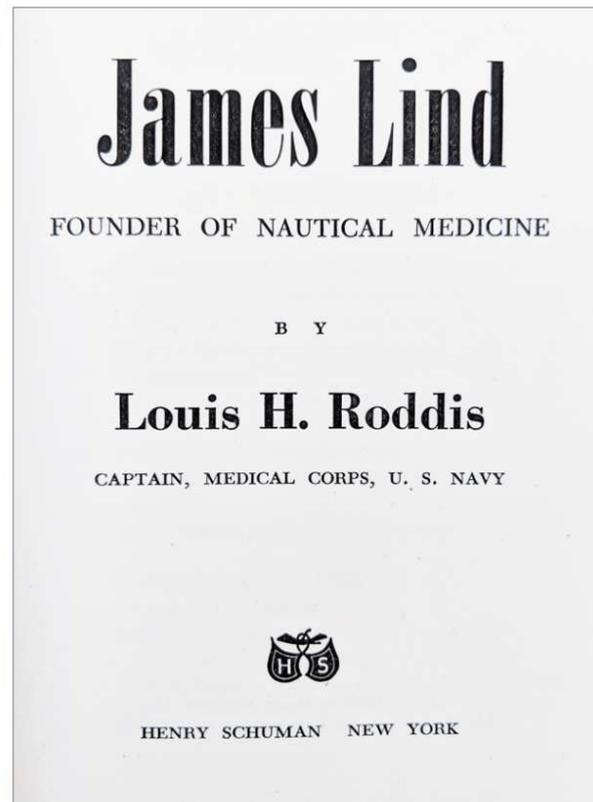
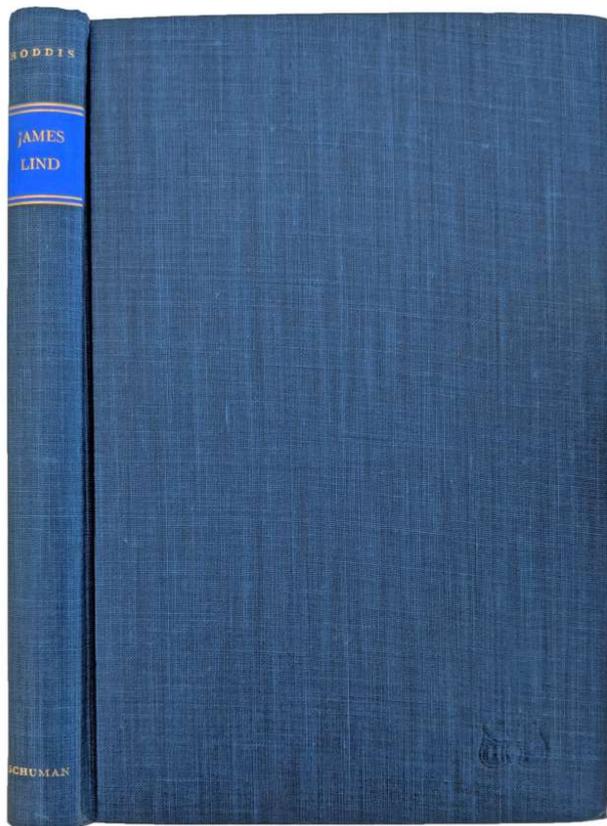


59 **HARVEY, William** (1578-1657)] **HUNTER, Donald** (1898-1977/78). *Harvey and His Contemporaries. The Harveian Oration of 1957*. [London]: Lancet, 1957. ¶ 8vo. 28 pp. Crimson blind- and gilt-stamped cloth; rubbed. Bookplate of William M. Crawford; Ex-library markings of Moody Medical Library. Good. EEG1283

\$ 5

Donald Hunter CBE, FRCP, physician and curator of the London Hospital Medical College Pathology Museum.

Hunter developed an interest in the industrial medicine and occupational diseases and it is for this work that he is most well-known. He was director of the Medical Research Council's Department for Research in Industrial Medicine that was based at The London Hospital and author of the book *Diseases of Occupations*.



To:
Rear Admiral M.D. Willcutts MC USN
With the compliments of the author,
Louis H. Roddis USN.

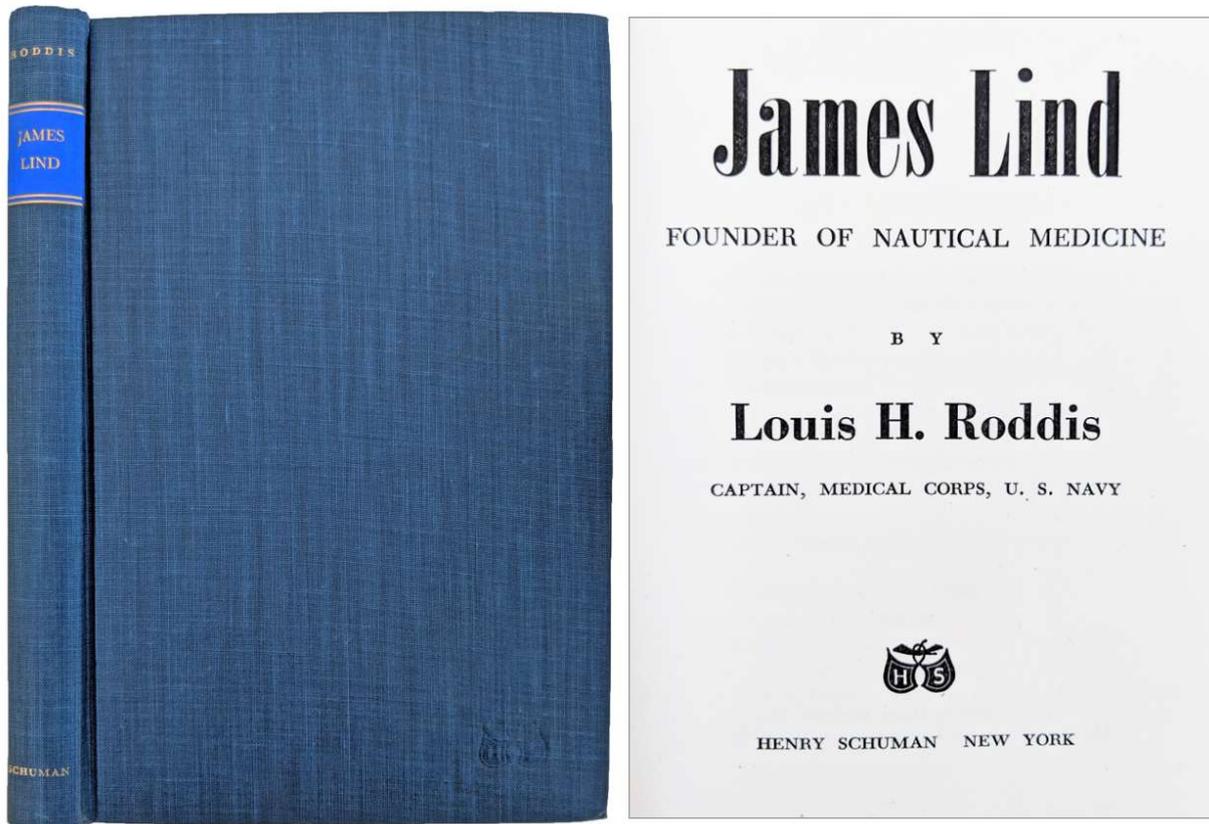
Inscribed by the Author

60 LIND, James (1716-1794) | RODDIS, Louis Harry (1886-1969). *James Lind, founder of Nautical Medicine*. New York: Henry Schuman, 1950. ¶ 8vo. xi, 177 pp. 8 illustrations, index. Blue blind- and gilt-stamped cloth. Warmly inscribed by author on front leaf "Rear Admiral M.D. Willcutts, MCUSN, with the compliments of the author, Louis Roddis, USN." Very good. EEG1100

\$ 45

“Captain Louis Harry Roddis, 1886- , served as a surgeon in the U.S. Navy from 1913 until his retirement in 1950. He was primarily interested in tropical medicine. Roddis also wrote Edward Jenner and the discovery of the smallpox vaccination (1930), William Withering: the introduction of digitalis into medical practice (1936), Short history of nautical medicine (1941), and James Lind, founder of nautical medicine (1950).” [snac].

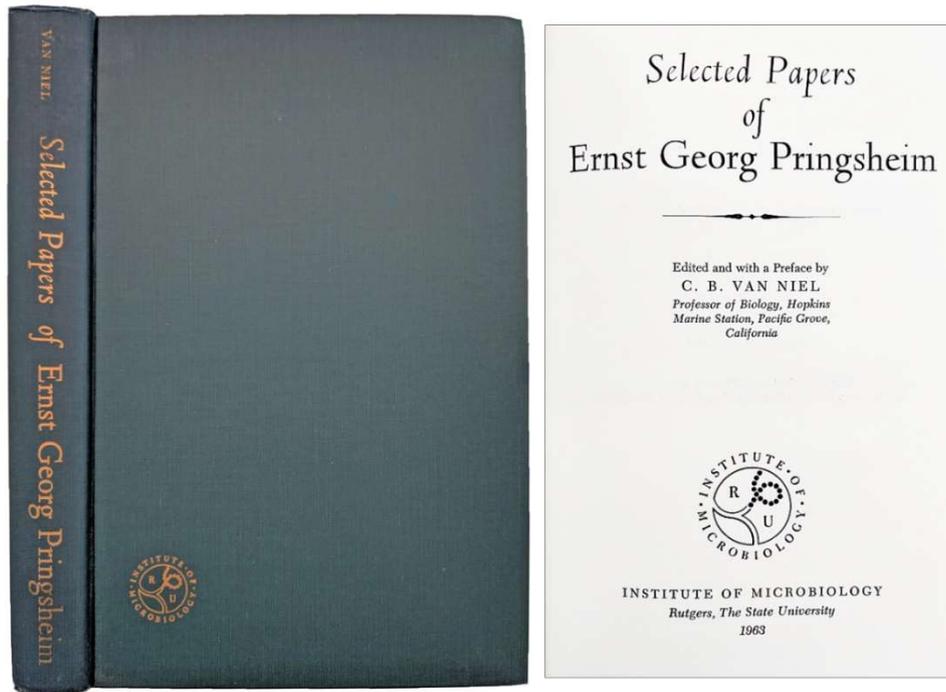
PROVENANCE: Morton Douglas Willcutts (1889-1976), Medical Corps., USN.



61 LIND, James (1716-1794)] RODDIS, Louis Harry (1886-1969). *James Lind, founder of Nautical Medicine*. New York: Henry Schuman, 1950. ¶ 8vo. xi, 177 pp. 8 illustrations, index. Blue blind- and gilt-stamped cloth. Bookplate of Alfred Heacock Whittaker. Fine. EEG1101

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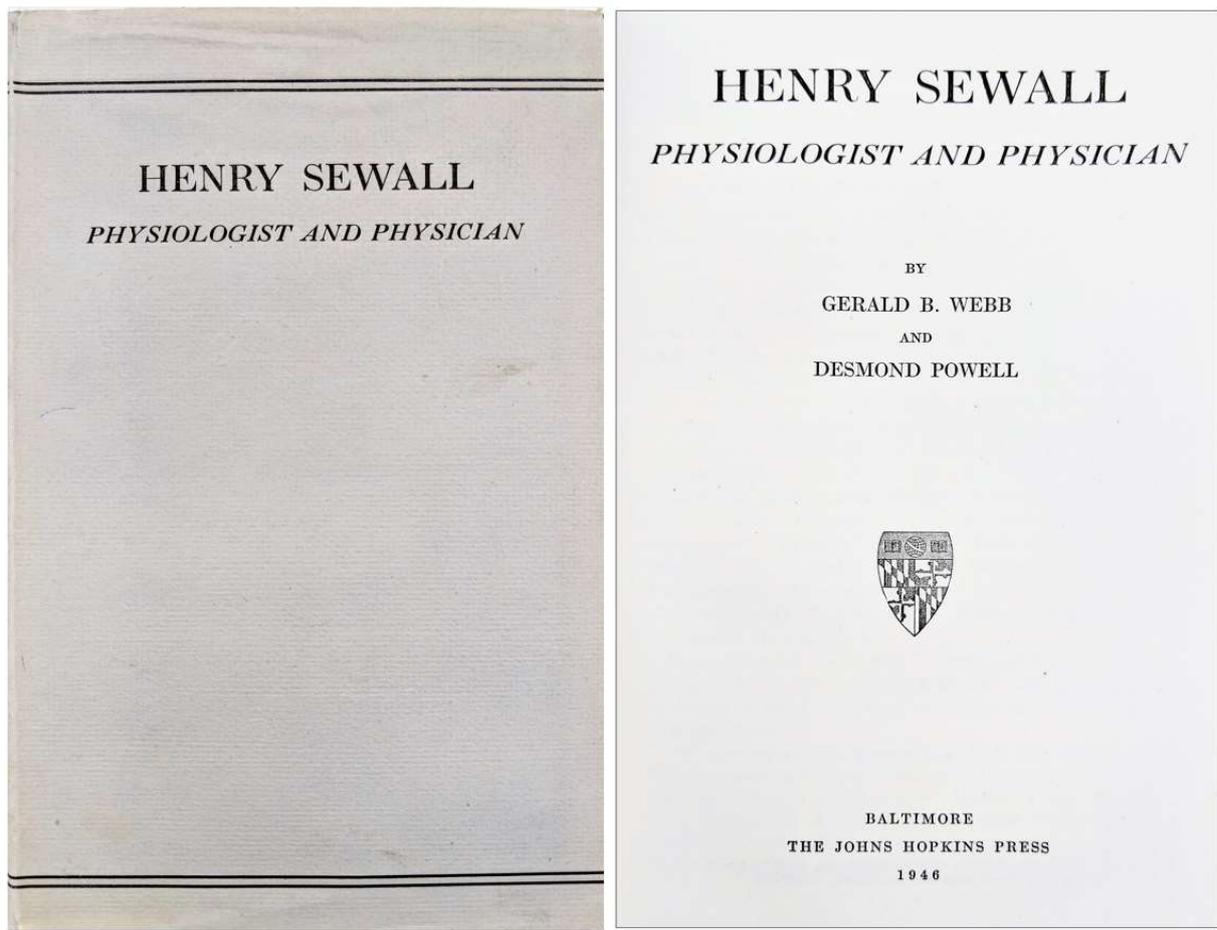
Not inscribed (as the previous copy).



62 **PRINGSHEIM, Ernst Georg, Jr.** (1881-1970)] **VAN NIEL, Cornelius Bernardus** (1897-1985). *The Selected Papers of Ernst Georg Pringsheim*. Rutgers: Institute of Microbiology, 1963. ¶ 8vo. ix, [3], 331, [1] pp. Frontis portrait, figures, index. Blue-green gilt-stamped cloth. Very good. EEG1145

\$ 18.95

Ernst Georg Pringsheim Jr. attended the Realgymnasium in Breslau until graduating in 1902. He then studied natural sciences at the universities in Munich, Breslau and from 1904 to 1906 in Leipzig, in particular botany, zoology and chemistry. He was inspired to study physiology by his doctoral supervisor Wilhelm Pfeffer. Pringsheim received his doctorate in Leipzig in 1905. In 1906, Pringsheim became an assistant at the Institute of Plant Physiology in Breslau, but moved to the same position at the Botanical Institute of the University of Halle in the same year. In 1909 he habilitated in botany and in 1912 published a highly regarded monograph on the stimulus movements of plants. From 1920 to 1923 he was an associate professor at the University of Berlin. In 1923, Ernst Pringsheim received a salaried associate professorship at the German University of Prague, where he was appointed full professor and director of the Institute of Plant Physiology in 1924. In December 1932, Pringsheim was appointed to a chair of botany at Goethe University in Frankfurt by the Prussian Ministry of Culture. After the National Socialist seizure of power, however, he was no longer appointed. After emigrating, Pringsheim found employment in 1939 as curator of the Culture Center of Algae and Protozoa in Cambridge, now based in Oban in the UK. Emeritus in 1951, Ernst Pringsheim continued his research at the Strangeway Laboratories in Cambridge until 1953.

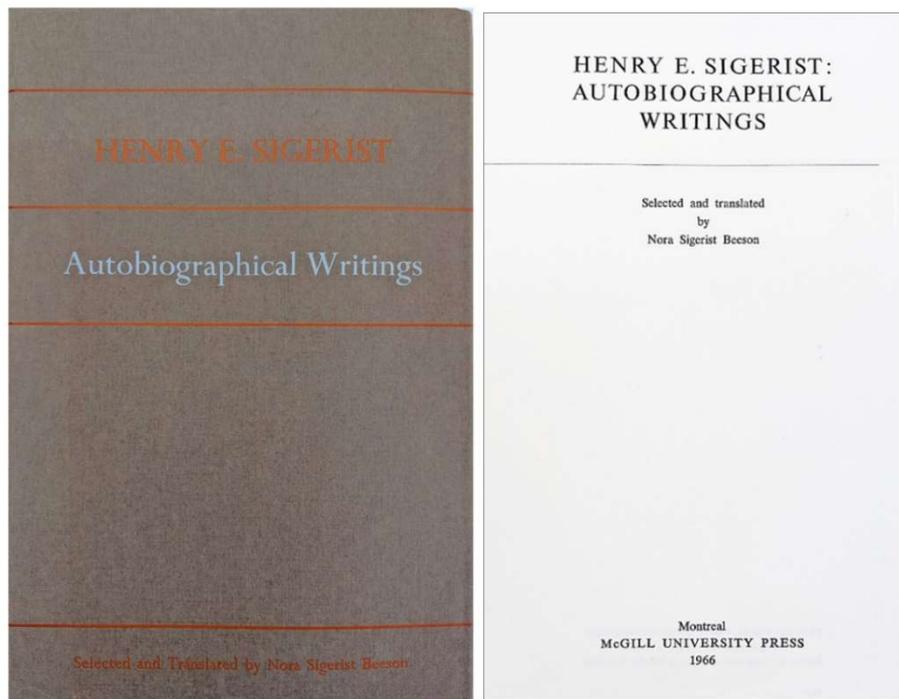


63 [SEWALL, Henry (1855-1936)] WEBB, Gerald Bertram (1871-1948);
Desmond POWELL. *Henry Sewall, Physiologist and Physician*. Baltimore: Johns
Hopkins, 1946. ¶ 8vo. ix, [1], 191, [1] pp. 15 illustrations. Green blind- and gilt-
stamped cloth, dust-jacket; jacket verso with cellophane tape applied. Ownership
rubber-stamp of Clifford L. Fearl. Very good. EEG1171

\$ 10

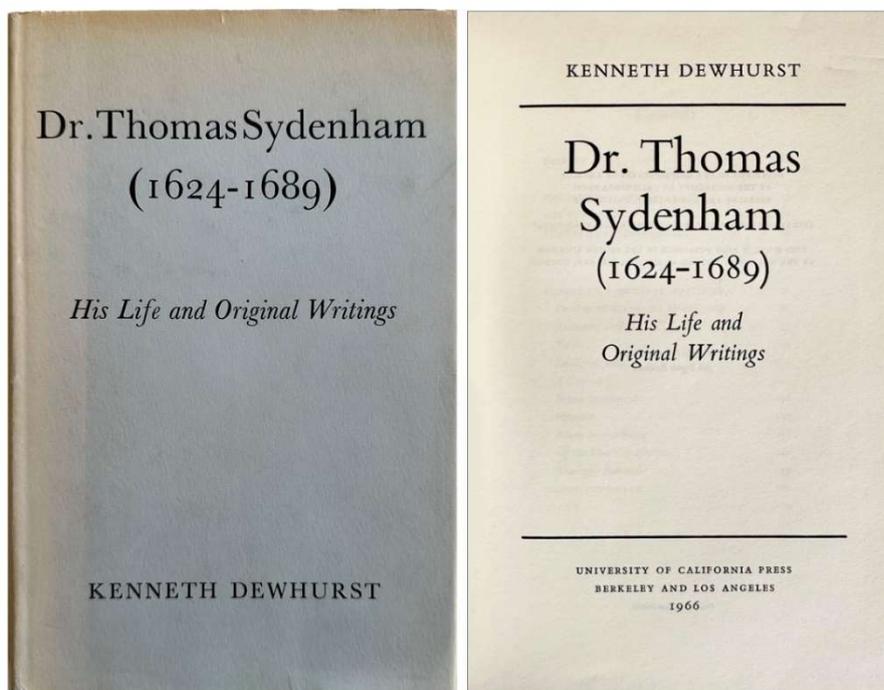
Henry Sewall graduated from the University of Michigan, he practiced in Denver,
Colorado, becoming a well-known physician for his achievements and his writings.

PROVENANCE: Clifford L. Fearl (1903-1989) “Dr. Clifford L. Fearl of Beaverton,
a retired Portland obstetrician and gynecologist who also was an emeritus clinical
professor at the University of Oregon Medical School.” – web source.



64 [SIGERIST, Henry E. (1891-1957)] BEESON, Nora Sigerist. *Henry E. Sigerist: Autobiographical Writings*. Montreal: McGill University Press, 1966. ¶ 8vo. xii, [2], 247 pp. Rose gilt-stamped cloth, dust-jacket. Very good. EEG1174

\$ 7



To Sal
With best wishes -
The English Hippocrates
is more interesting when
seen through some of
his less formal writings.
San Francisco
1969-70
John Saunders

“The English Hippocrates is more interesting when seen through some of his less formal writings. San Francisco, 1969-70 – Saunders”

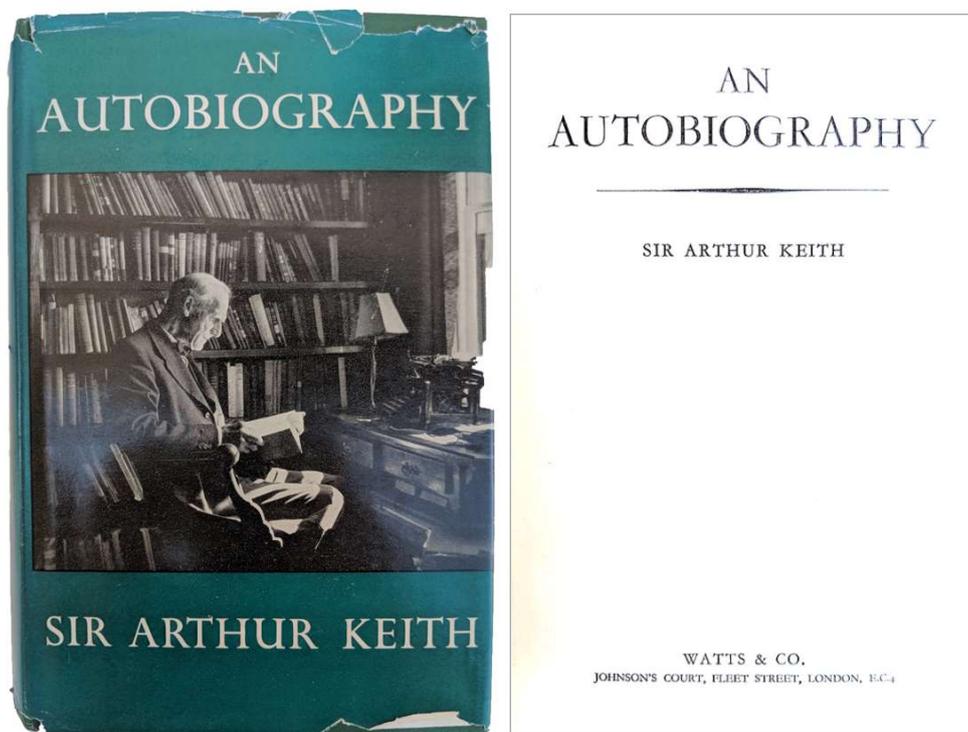
65 [SYDENHAM, Thomas (1624-1689)] DEWHURST, Kenneth (1918-1984). *Dr. Thomas Sydenham (1624 – 1689) His Life and Original Writings*. Berkeley: University of California Press, 1966. ¶ 8vo. viii, 191, [1] pp. Frontispiece, 8 illustrations, index. Blue gilt-stamped cloth, dust-jacket. AUTOGRAPH NOTE SIGNED laid-in, to “Sal”[?] from John Bertrand deCusance Morant Saunders, San Francisco, 1969-70. EEG1186

\$ 25

“Meantime, he was gradually extending his intimate acquaintance with seventeenth-century English medicine, and an outstanding exponent of it, Thomas Sydenham (1624-89), was his next subject. Again, his research included a comprehensive study of manuscript sources, and the result of his labours was *Dr Thomas Sydenham* (1966) and several articles on related topics.” – Edin Clarke, *Obituary*, Kenneth E. Dewhurst, TD, DPhil, MD, FRCPsych, CUP.

PROVENANCE: John Bertrand deCusance Morant Saunders (1903-1991), leading historian of medicine, “Saunders came to the University of California in 1931 as an anatomy professor and was chair of the department from 1938 to 1956. Among his many other positions during his sixty years with UCSF, he was chair of the Department of History of Health Sciences from 1942 to 1975, Dean of the UCSF

School of Medicine 1956-63, University Librarian from 1943 to 1971, first UCSF Provost from 1958 to 1964, and the first Chancellor of UCSF, from 1964 to 1966. . . In 1950, Saunders published with C. D. O'Malley *The Illustrations of the Works of Vesalius of Brussels*. Two years later, a second book by O'Malley and Saunders entitled *Leonardo da Vinci on the Human Body* was highly praised.” – History of UCSF.



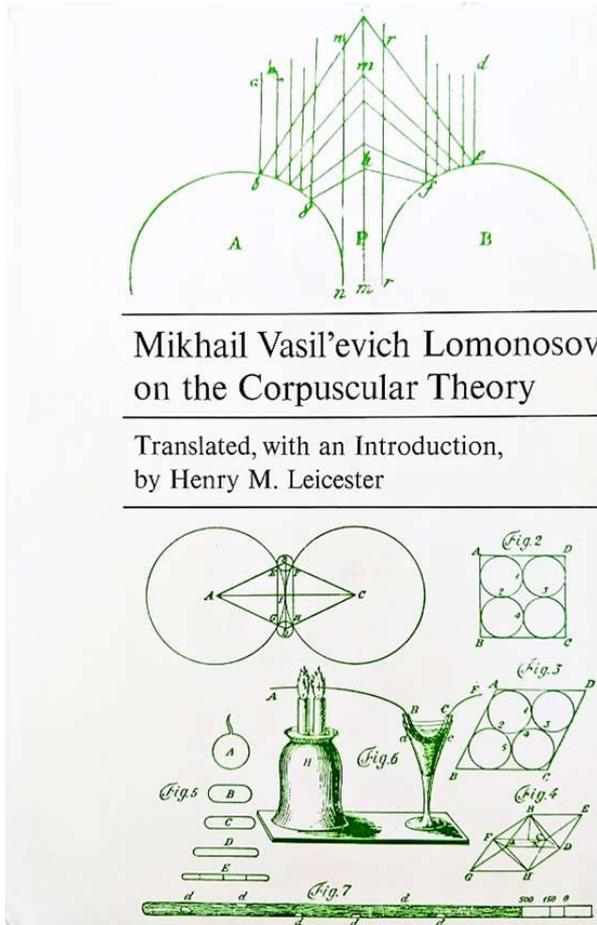
66 **KEITH, Arthur** (1866-1955). *An Autobiography*. London: Watts, 1950. ¶ Thick 8vo. vi, [2], 721, [1] pp. Frontis. port, 6 plates, index. Green gilt-stamped cloth, dust jacket; jacket extremities badly worn. Very good. EEG1300

\$ 8

Sir Arthur Keith FRS, FRAI was a British anatomist and anthropologist, and a proponent of scientific racism. He was a fellow and later the Hunterian Professor and conservator of the Hunterian Museum of the Royal College of Surgeons of England.

Keith wrote his memoir when he was 84, because "a short time hence someone will have to write my obituary notice, so that what I set down now may then prove of service." He recounts how he came to pursue his scientific work, and reports on important people whom he met along the way—William Boyd Dawkins, Conan Doyle, Charles Sherrington and others. Nonetheless, the lengthy volume was deemed "completely unexciting. Events of sentimental interest and happenings of

pure routine get almost equal emphasis." – P. L. J. W., "Cave Men and Professors: Life of an Anthropologist," *The Age* (Melbourne, Australia), 29 April 1950, p. 8.



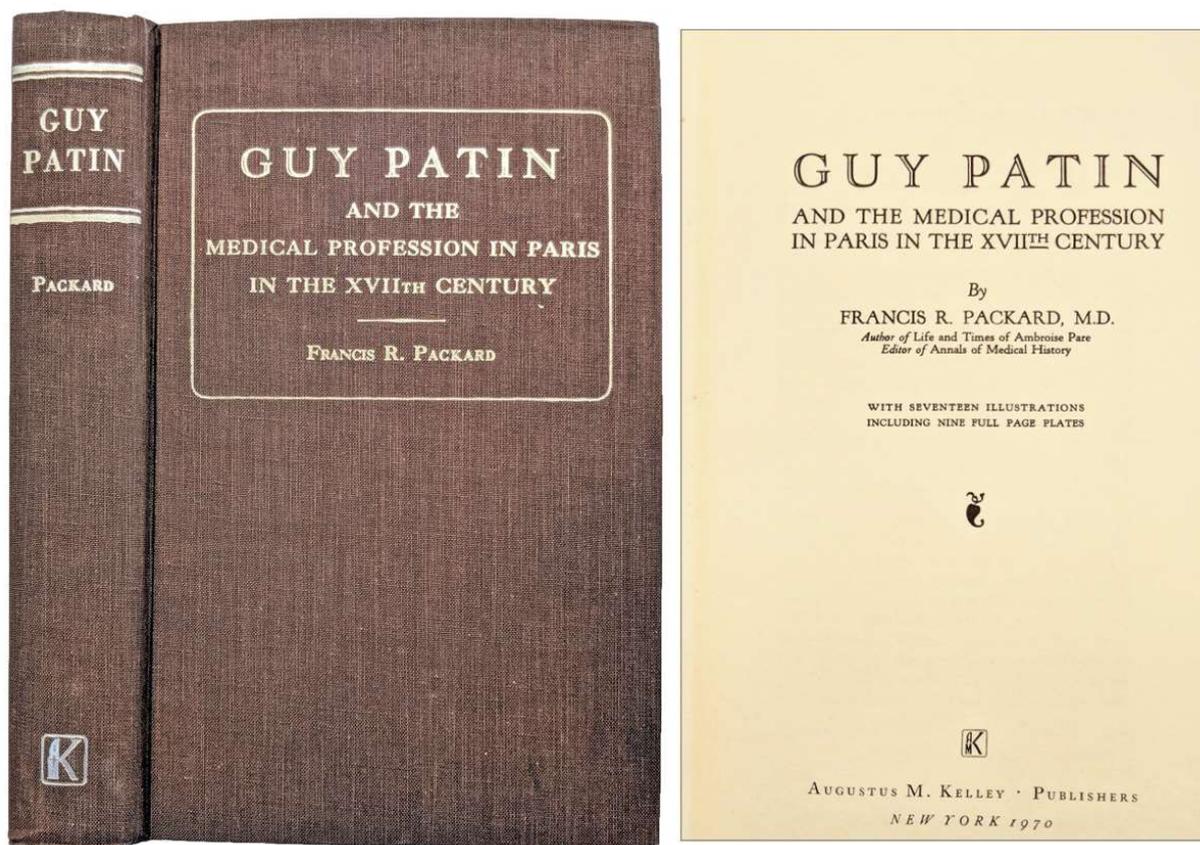
Mikhail Vasil'evich Lomonosov
on the Corpuscular Theory

Translated, with an Introduction, by
Henry M. Leicester

Harvard University Press, Cambridge, Massachusetts, 1970

67 **LOMONOSOV, Mikhail Vasil'evich** (1711-1765). Mikhail Vasil'evich *Lomonosov on the Corpuscular Theory*. Translated, with an introduction, by Henry M. Leicester. Cambridge, MA: Harvard University Press, 1970. ¶ 8vo. viii, 289 pp. Figures, index. Green black-stamped cloth, dust-jacket. Very good. EEG1106

\$ 7.50

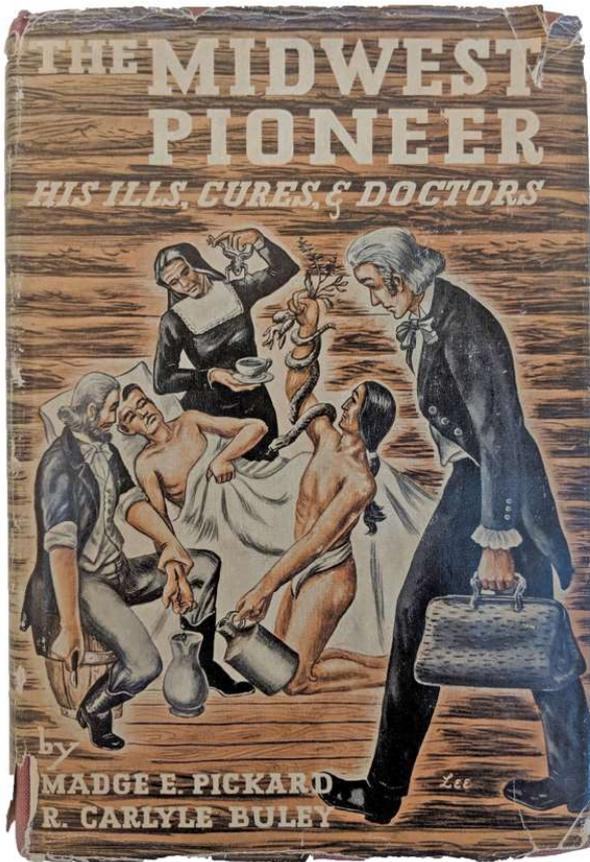


68 **PACKARD, Francis R.** (1870-1950). *Guy Patin and the Medical Profession in Paris in the XVIIth Century*. New York: Augustus M. Kelly, 1970. ¶ 8vo. ii – xxii, 334 pp. 16 illustrations, index. Reprint of 1924 edition. Brown gilt-stamped cloth. Very fine, nearly as new. EEG1133

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A fine companion piece to the original, also found in this catalogue.





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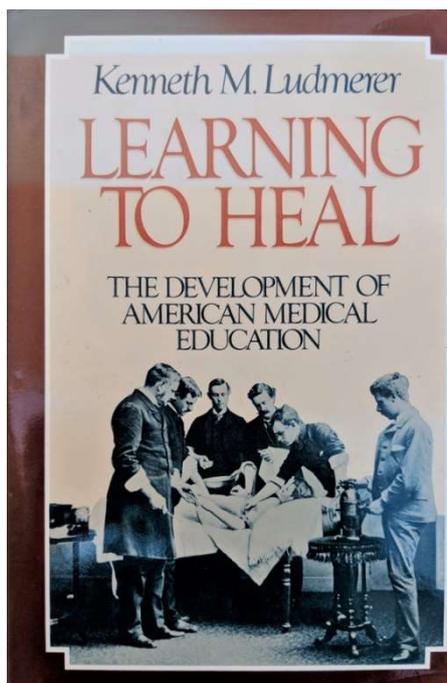
By
 MADGE E. PICKARD
 and
 R. CARLYLE BULEY



HENRY SCHUMAN
 New York
 1946

69 PICKARD, Madge E.; BULEY, R. Carlyle. *The Midwest Pioneer: His Ills, Cures, and Doctors*. New York: Henry Schuman, 1946. ¶ 8vo. 339 pp. Figs., index. Original brick-red cloth, dust jacket, jacket designed by Lee; jacket worn. EEG1327

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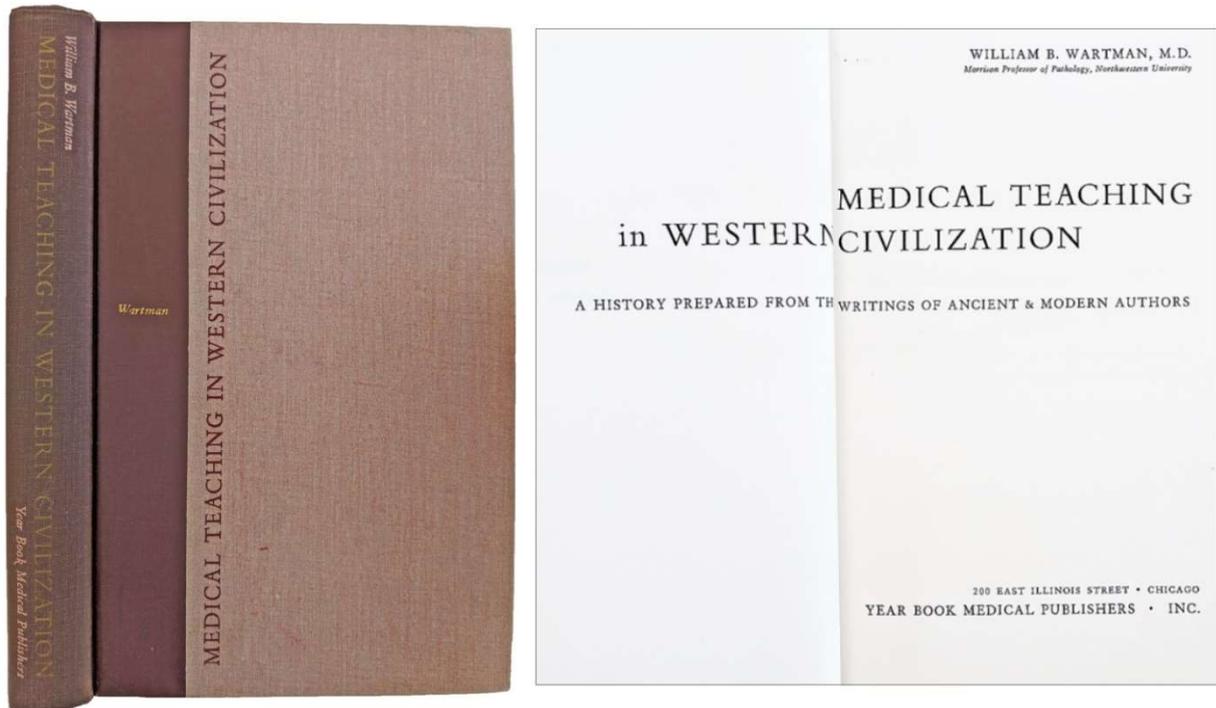
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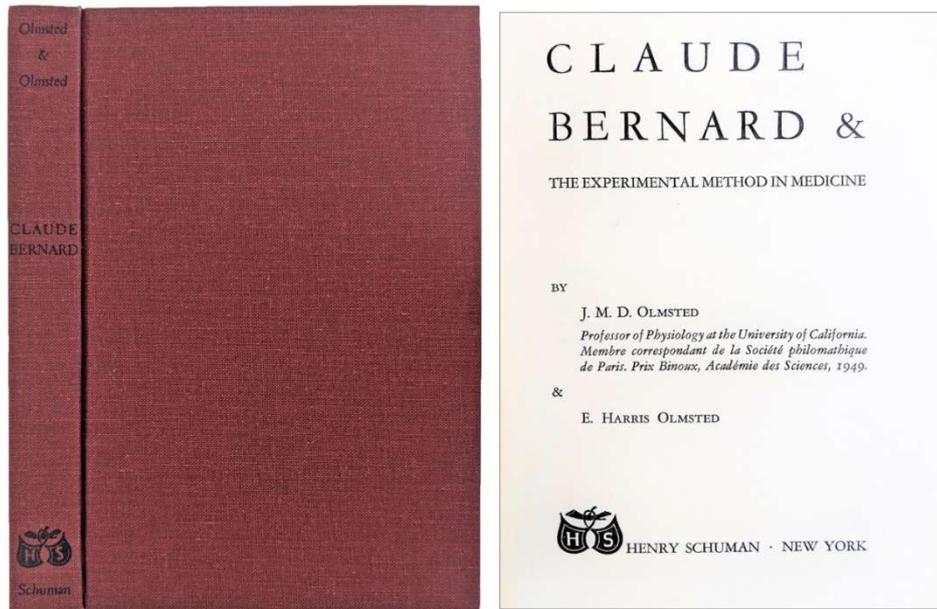
70 LUDMERER, Kenneth M. (b. 1947). *Learning to Heal. The Development of American Medical Education*. New York: Basic Books, 1985. ¶ 8vo. xv, [1], 346 pp. Navy gilt-stamped cloth, dust jacket; jacket faded. Bookplate of David F. Altman, MD. Very good. EEG1311 \$ 5.95

Medical Education

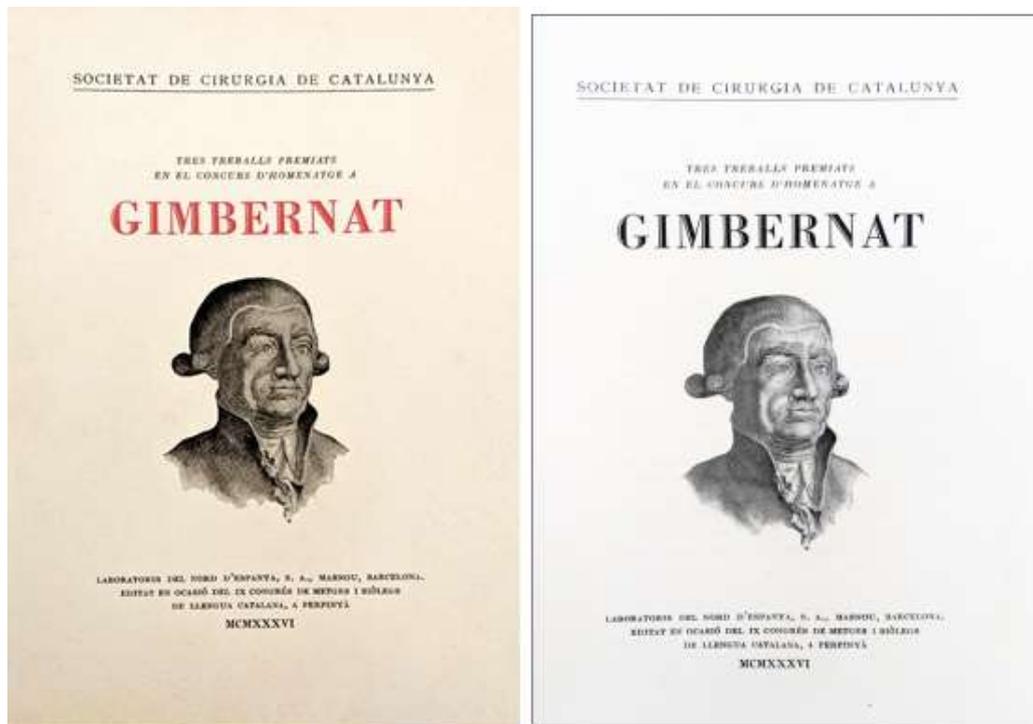


71 WARTMAN, William Bechmann. *Medical Teaching in Western Civilization; a history prepared from writings of ancient & modern authors*. Chicago: Year Book Medical Publishers, 1961. ¶ 8vo. 307 pp. Beige/brown gilt-stamped cloth. Very good. EEG1198 \$ 9

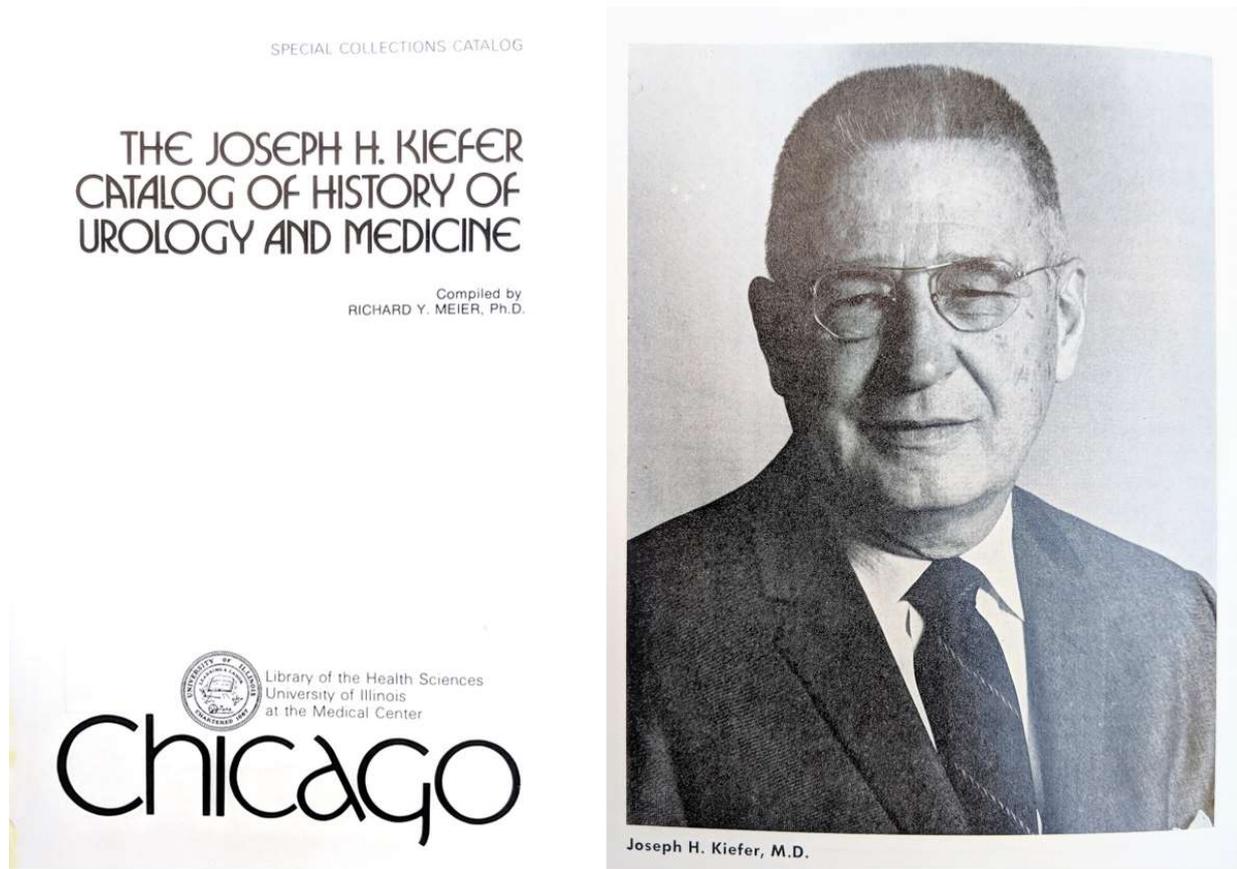
Medical History



72 BERNARD, Claude (1813-1878)] OLMSTED, James Montrose Duncan; OLMSTED, E. Harris. *Claude Bernard & The Experimental Method in Science*. New York: Henry Schuman, 1952. ¶ Series: Volume in the Life of Science Library, No. 23. 8vo. [x], 277, [1] pp. Frontis. port., index. Crimson black-stamped cloth. Very good. EEG1219 \$ 5.95



74 [GIMBERNAT, Antoni de (1734-1816)] Societat de Cirurgia de Catalunya. *Tres Treballs Premiats en el Concurs D'Homenatge a Gimbernat*. Barcelona: Laboratoris del Nord D'Espanya, 1936. ¶ 8vo. xi, [5], 213, [3] pp. Title vignette. 22.5 cm. Beige printed wrappers, slip-case; case worn (book is fine). Very good. EEG1269 \$ 35



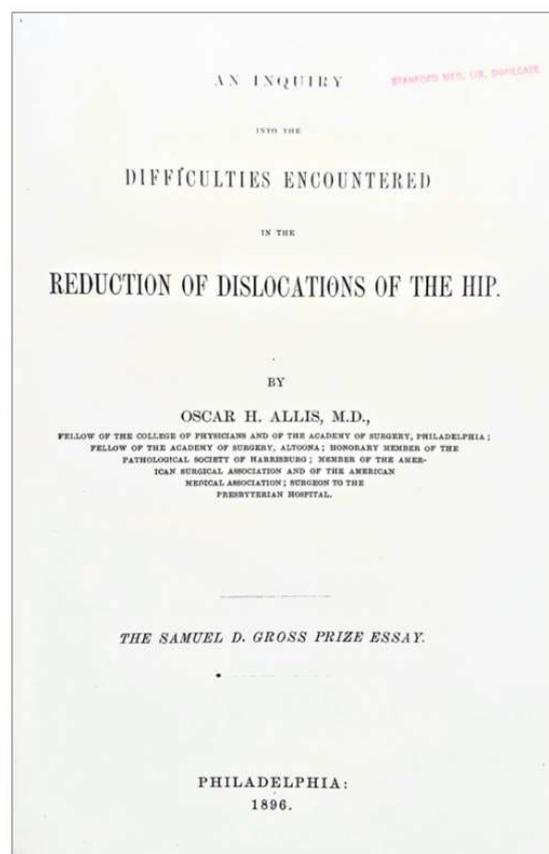
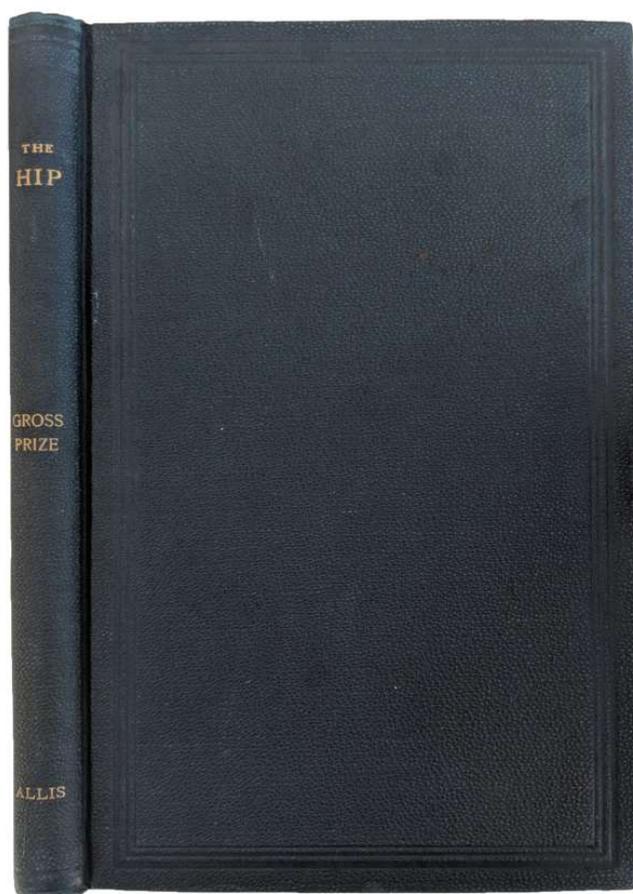
76 [KIEFER, Joseph H.] MEIER, Richard Y. (compiler). *The Joseph H. Kiefer Catalog of History of Urology and Medicine*. Chicago: Library of the Health Sciences University of Illinois at the Medical Center, 1981. ¶ 23 cm. Figs., index. Gray wrappers. Very good +. Scarce. EEG1301 \$ 20

<p style="text-align: center;">SCHWEIZERISCHE ZEITSCHRIFT FÜR SPORTMEDIZIN</p> <p style="text-align: center;">REVUE SUISSE DE MÉDECINE SPORTIVE RIVISTA SVIZZERA DI MEDICINA SPORTIVA</p> <p style="text-align: center;">Offizielles Organ der Schweizerischen Gesellschaft für Sportmedizin und des Sportärztlichen Dienstes des Schweizerischen Landesverbandes für Leibesübungen</p> <p style="text-align: center;"><i>Organe officiel de la Société suisse de médecine sportive et du service médico-sportif de l'Association nationale d'Éducation physique</i></p> <p style="text-align: center;"><i>Organo ufficiale della Società svizzera di medicina sportiva e del servizio medico-sportivo dell'Associazione nazionale di educazione fisica</i></p> <p style="text-align: center;">Mitarbeiter: Collaborateurs: Collaboratori:</p> <p style="text-align: center;">J.-A. BAUMANN - Genève, R. BÖGLI - Bern, A.M. FEHR - Winterthur, U. FREY - Bern, E. GRANDJEAN - Zürich, P. MARTIN - Lausanne</p> <p style="text-align: center;">Redaktion: Rédaction: Redazione: G. Schönholzer - Bern</p> <p style="text-align: center;">Editions Médecine et Hygiène - Genève</p> <hr/> <p>vol. 14, p. 1-329 Nos 1-2-3 GENEVE 1966</p>	<p style="text-align: center;">INHALTSVERZEICHNIS TABLE DES MATIERES</p> <p style="text-align: right;">Seite - page</p> <p>INTRODUCTORY REMARKS A. von Muralt 1</p> <p>TRANSFER OF OXYGEN IN MODERATE HYPOXIA AT REST AND AT SEVERE EXERCISE F. Kreuzer 7</p> <p>CIRCULATORY AND RESPIRATORY RESPONSE TO ACUTE AND PROLONGED HYPOXIA DURING HEAVY EXERCISE P.-O. Åstrand 16</p> <p>DAS VERHALTEN DES KARDIO-PULMONALEN SYSTEMS UND DER SKELETTMUSKELKRAFT BEI BELASTUNGEN UNTER VERSCHIEDENGRADIGEM SAUERSTOFFGEHALT DER LUFT W. Hollmann und H. Venrath 27</p> <p>RESPIRATORY AND CARDIOVASCULAR RESPONSES TO MODERATE EXERCISE AT MID-ALTITUDE M. Terzioğlu, N. Gökhan and A. Kayseriliğlu 35</p> <p>L'APTITUDE PHYSIQUE CHEZ LE JEUNE UNIVERSI- TAIRE FRANÇAIS. COMPARAISON DE DIFFERENTS TESTS AVEC LA CONSOMMATION MAXIMALE D'OXY- GENE R. Flandrois et J.-R. Lacour 49</p> <p>THE IMMEDIATE EFFECTS OF OXYGEN BREATHING ON THE CARDIO-VASCULAR SYSTEM P. Haab 56</p> <p>ALTERSABHÄNGIGKEIT DES ALVEOLO-ARTERIELLEN P_{O₂} - GRADIENTEN WÄHREND SCHWERARBEIT IN AKUTER, LEICHTER HYPOXIE, ENTSPRECHEND 2750 m ü. M. M. Scherrer 61</p>
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79 [Sports Medicine] Schweizerische *Zeitschrift für Sportmedizin*. Vol. 14, 1966. Geneva: Editions Medecine et Hygiene, 1966. ¶ 23 cm. 329, [5] pp. Beige wrappers; added typed-label on spine. Very good. EEG1354

\$ 10

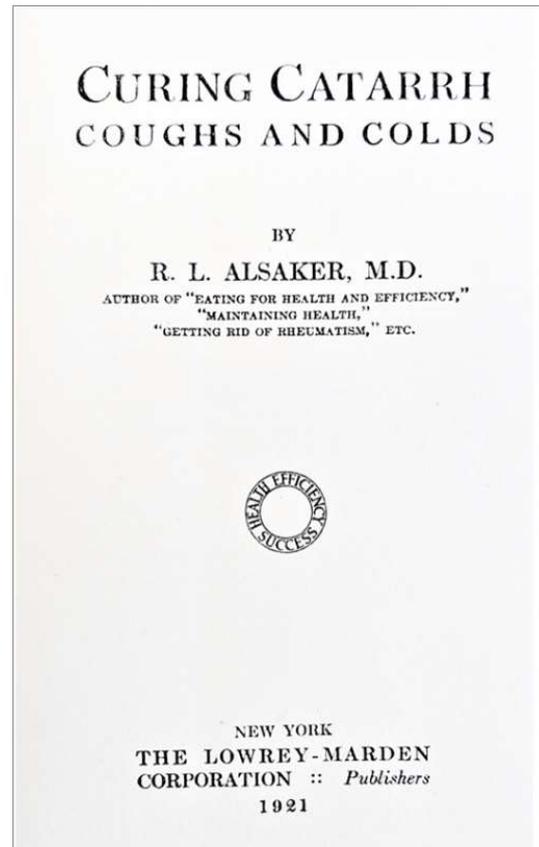
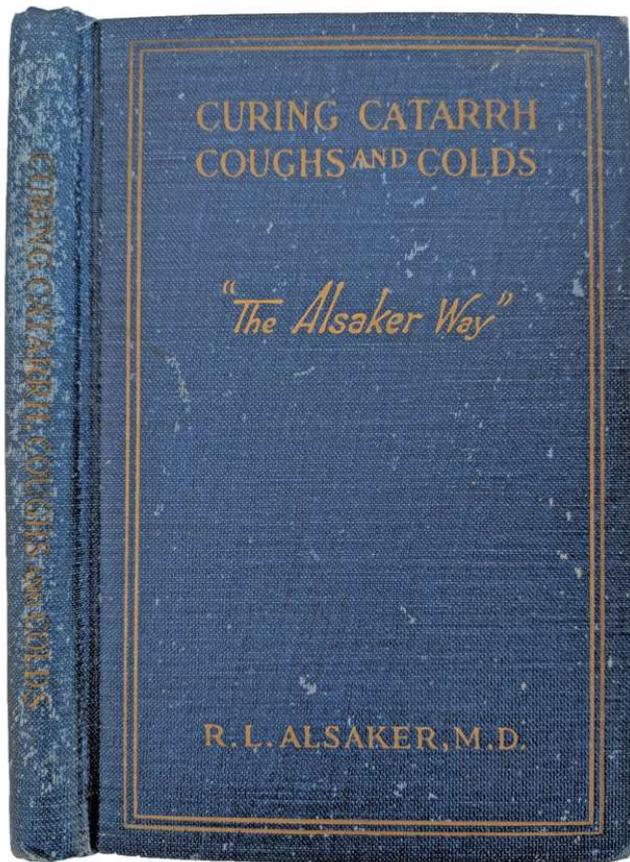
The Swiss journal of Sports Medicine. Contents (35 articles) include: F. Kreuzer, "Transfer of Oxygen in Moderate Hypoxia at Rest and at Severe Exercise," P.-O. Åstrand, "Circulatory and Respiratory Response to Acute and Prolonged Hypoxia During Heavy Exercise." – W. Hollmann and H. Venrath, Das Verhalten des Kardio-Pulmonalen Systems und der Skelettmuskelkraft bei Belastungen unter Verschiedeng Radigem Sauerstoffgehalt der Luft. M. Terzioğlu, N. Gokham & A. Kayserilioglu, "Respiratory and Cardiovascular Responses to Moderate Exercise at Mid-Altitude." R. Flandrois and J.-R. Lacour, l'aptitude physique chez le jeune universitaire francais. Comparaison de differents tests avec la consommation maximale d'oxygene. – P. Haab, The immediate effects of oxygen breathing on the cardiovascular system. – M. Scherrer, Altersabhängigkeit des alveolo-arteriellen P_{O₂} - Gradienten Während Schwerarbeit in Akuter, Leichter Hypoxie, Entsprechend 2750 mil, m u M. – B. Balke, J.-A. Faulker, & J.-T. Daniels, Maximum performance capacity at sea-level and at moderate altitude before and after training at altitude. Etc.



80 ALLIS, Oscar Huntington (1836-1921). *An Inquiry into the Difficulties Encountered in the Reduction of Dislocation of the Hip*. Philadelphia: Dornan, 1896. 8|| vo. xv, 171 pp. 159 figs. Original dark green gilt- and blind-stamped pebbled cloth. SIGNED PRESENTATION FROM THE AUTHOR to Dr. Harry M. Sherman, San Francisco; small "Stanford Med. Lib." rubberstamp on title. Near fine. EEG1207

\$ 95

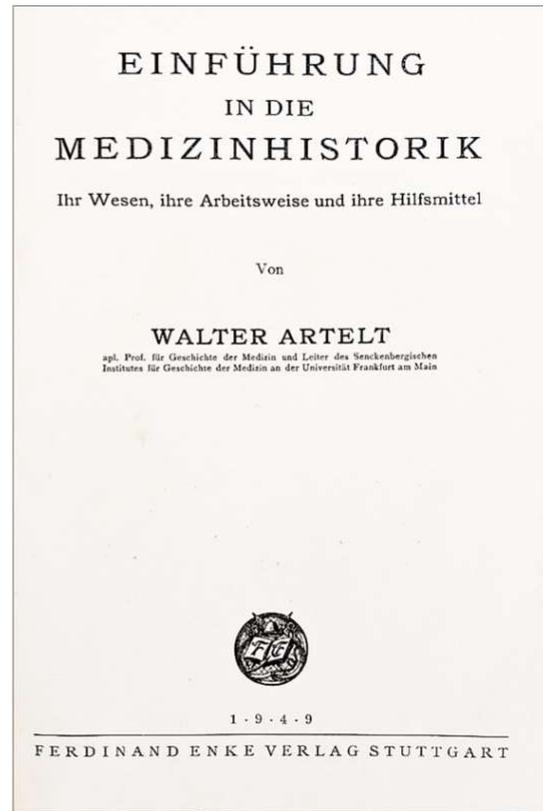
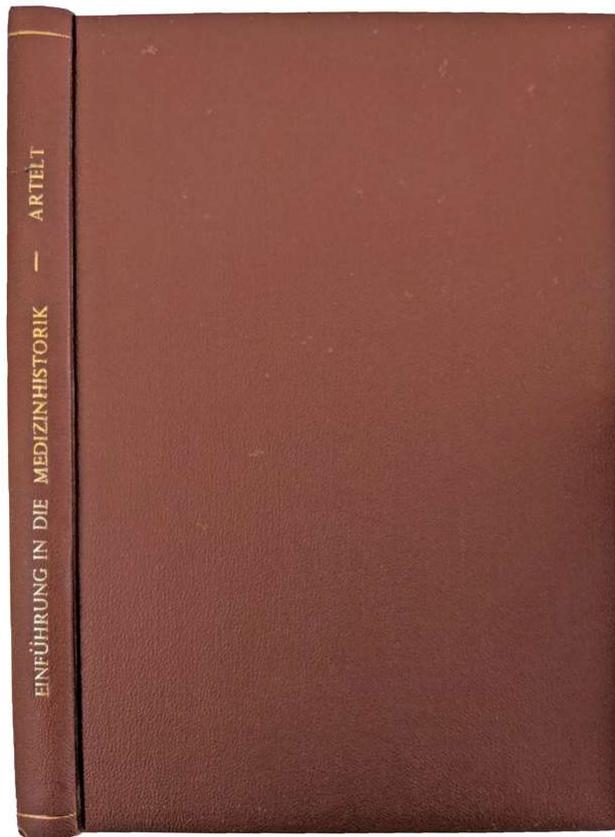
Cordasco 90-0110.



81 ALSAKER, Rasmus Larssen (1883-1960). *Curing Catarrh Coughs and Colds*. New York: The Lowrey-Marden Corporation, 1921. ¶ Small 8vo. 117, [11] pp. Ads. Blue gilt-stamped cloth; covers freckled. Some pencil marginalia pages 26, 52, 38, 80. EEG1003

\$ 18

Alsaker published many of his “miracle health books” under a pseudonym, Frank E. Morrison before opting to use his name. Although he was a medical doctor, he excoriated the medical establishment so harshly that a 1921 JAMA article (volume 77, No. 24 pp. 1909-1910) proclaimed: “the average reader might well reach the conclusion that all other physicians, except Alsaker, are either fools or rogues, and that from Alsaker alone flows the only pure, unadulterated 100 per cent medical knowledge.” Alsaker argues that organic diet and exercise, alone, are sufficient for good health, and that medicines “are a delusion and a snare” (p.74). An excellent example of turn-of-the-century anti-medicine medicine.

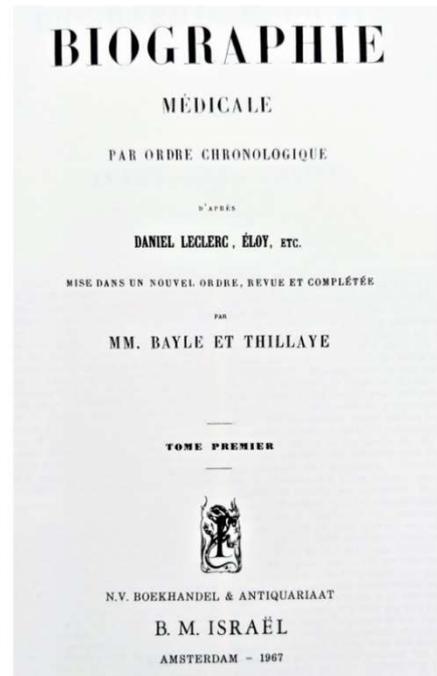
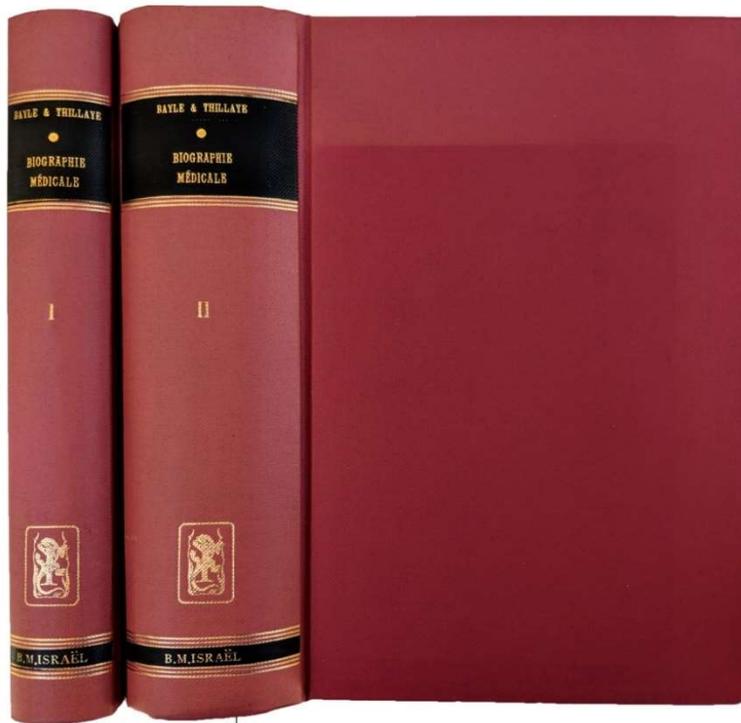


82 ARZELT, Walter (1906-1976). *Einführung in Die Medizinhistorik; Ihr Wesen, ihre Arbeitsweise und ihre Hilfsmittel*. Stuttgart: Ferdinand Enke, 1949. ¶ 8vo. VIII, 240 pp. Index. Early brown gilt-stamped cloth. Fine. EEG1009

\$ 20

‘Introduction to the history of medicine; its nature, working methods and tools.’

Arzelt was professor of the history of medicine at the University of Frankfurt. This work is usually found in wrappers – this is a fine cloth-bound copy. The work is arranged in four parts: I. Der Begriff der Quelle; II. Die Heuristik und ihre Hilfsmittel; III. Kritik und Interpretation; IV. Darstellung der Ergebnisse. These form a very broad framework from which to study the history of medicine, mostly as a guide to historical resources in the published works of others. Garrison and Morton 6444.



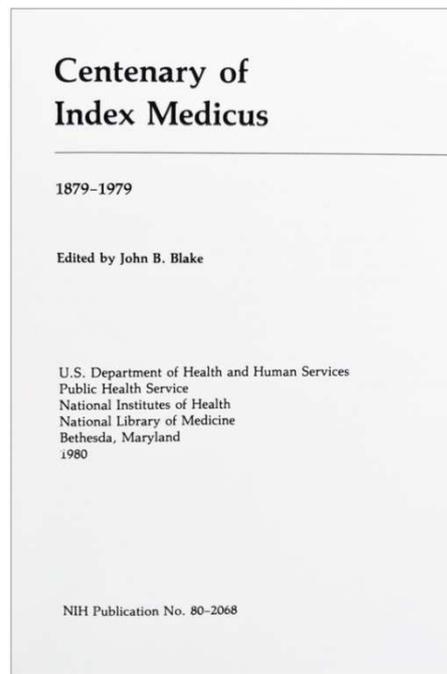
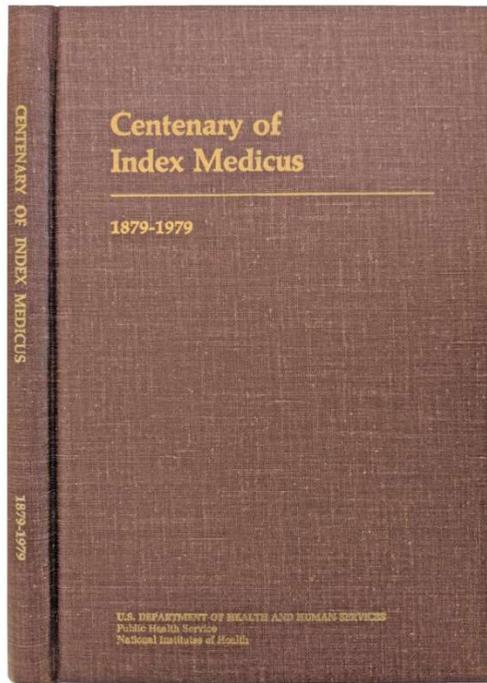
83 **BAYLE, Antoine Laurent Jesse** (1799-1858); **Auguste THILLAYE.**

Biographie Médicale par Ordre Chronologique d'Après Daniel Leclerc, Eloy, etc. Mise dans un Nouvel Ordre Revue et Complétée. Amsterdam: B. M. Israel, 1967. ¶ Two volumes. 8vo. [iv], 560; [4], 960 pp. Index. Red gilt-stamped cloth, black spine compartments. Volume I; small coffee stain on top front end papers. Volume II; some fading to front. Very good. EEG1018

\$ 20

Bayle was deputy librarian of the Faculté de Médecine de Paris. He also identified paralytic dementia, in 1822, which has since been described as *maladie de Bayle*. Thillaye was a well-known military surgeon. This is the 1967 reprint of the 1855 Paris edition.

□ See: Garrison and Morton 6712.



84 **BLAKE, John Ballard** (1922-2006) (editor). *Centenary of Index Medicus; 1879-1979*. Bethesda: National Library of Medicine, 1980. ¶ 8vo. vii, [1], 114 pp. Brown gilt-stamped cloth. Fine. EEG1028

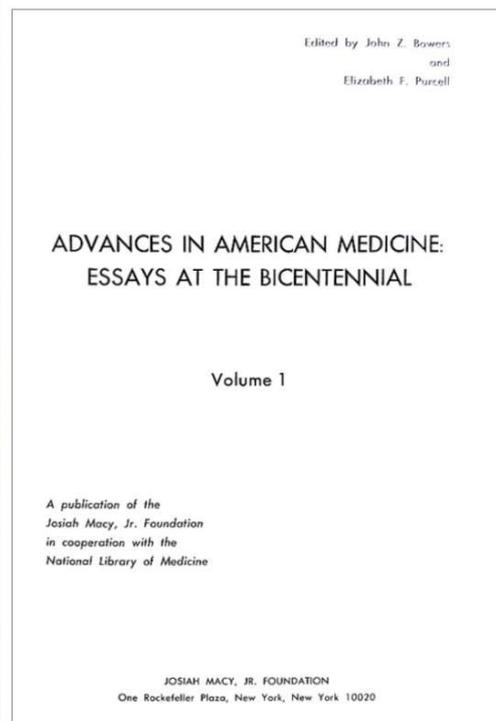
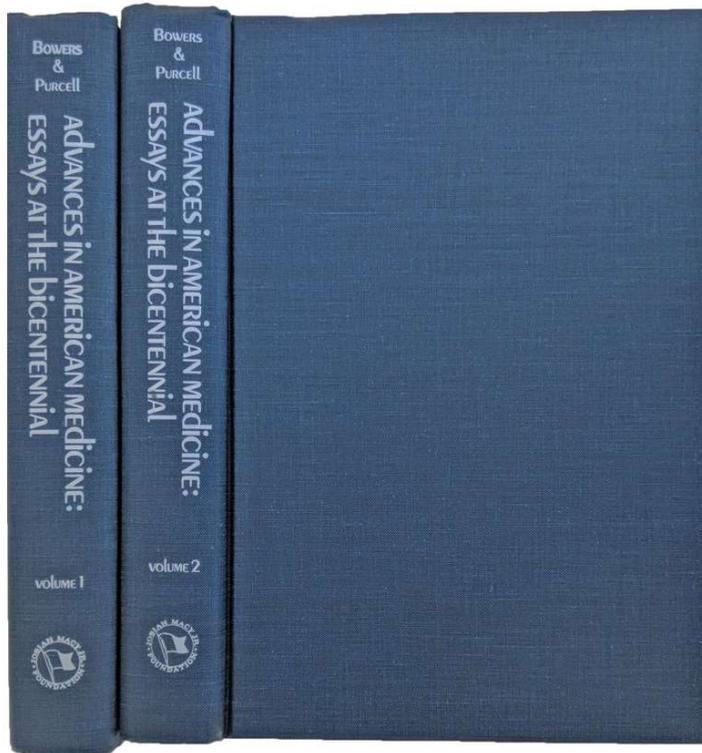
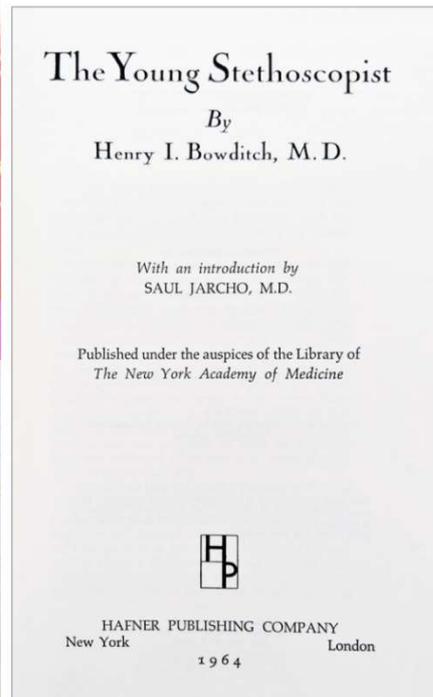
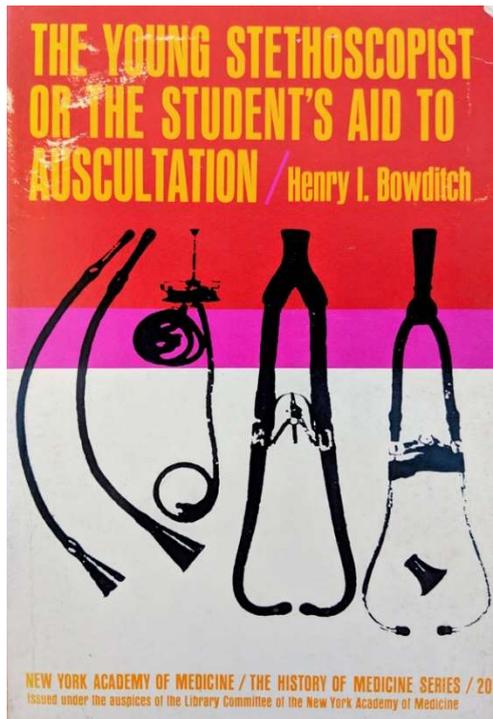
\$ 15

Eight essays concerning presentations at the National Library of Medicine 24-25 May, 1980. Arranged in two parts, 4 essays focus on medical journalism
CONTENTS: Between Two Worlds: American Medicine in 1879, by Charles E. Rosenberg – The Nineteenth Century Medical Press, by Genevieve Miller – Billings and Before: Nineteenth Century Medical Bibliography, by John B. Blake -- Index Medicus in the Twentieth Century, by Frank B. Rogers -- Some Libraries I Have Known: the Care and Feeding of Readers and Books, by William B. Bean -- Medical Books in Colonial Philadelphia, by Edwin Wolf 2nd -- Physician As Bibliographer and Bibliophile, by K. Garth Huston -- Physician As Scholar, by Saul Jarcho.

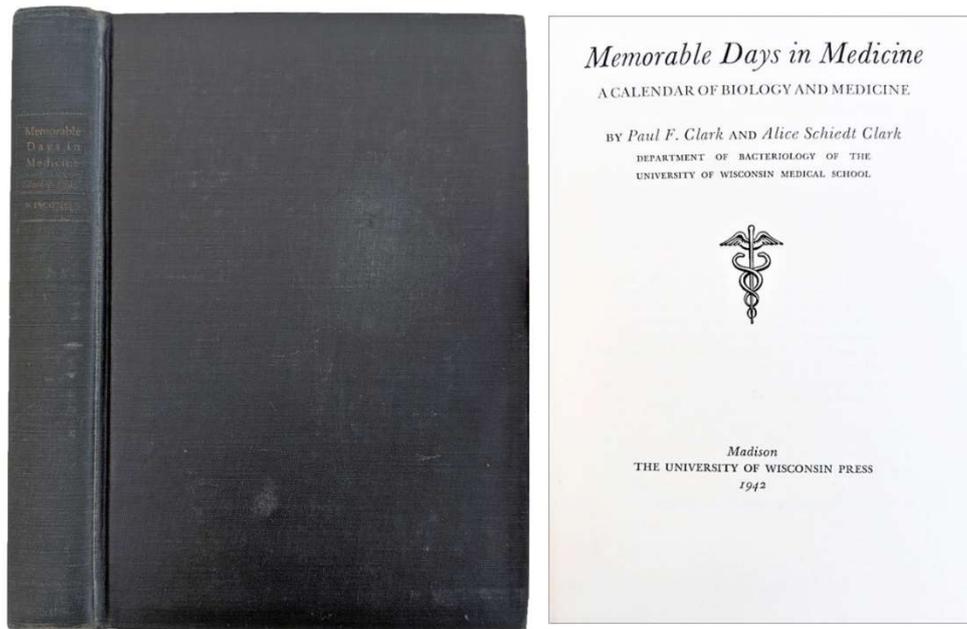
85 **BOWDITCH, Henry Ingersoll** (1808-1892). *The Young Stethoscopist or the Student's Aid to Auscultation*. New York: Hafner, 1964. ¶ Series: *New York Academy of Medicine Series*, no. 20. 8vo. ix, vii, 278 pp. Original printed wrappers. Ownership signature. Very good. EEG1027

\$ 18

Introduction by Saul Jarcho. Reprint of the 1846 classic that introduced, “the formal acceptance of physical diagnosis in America.”



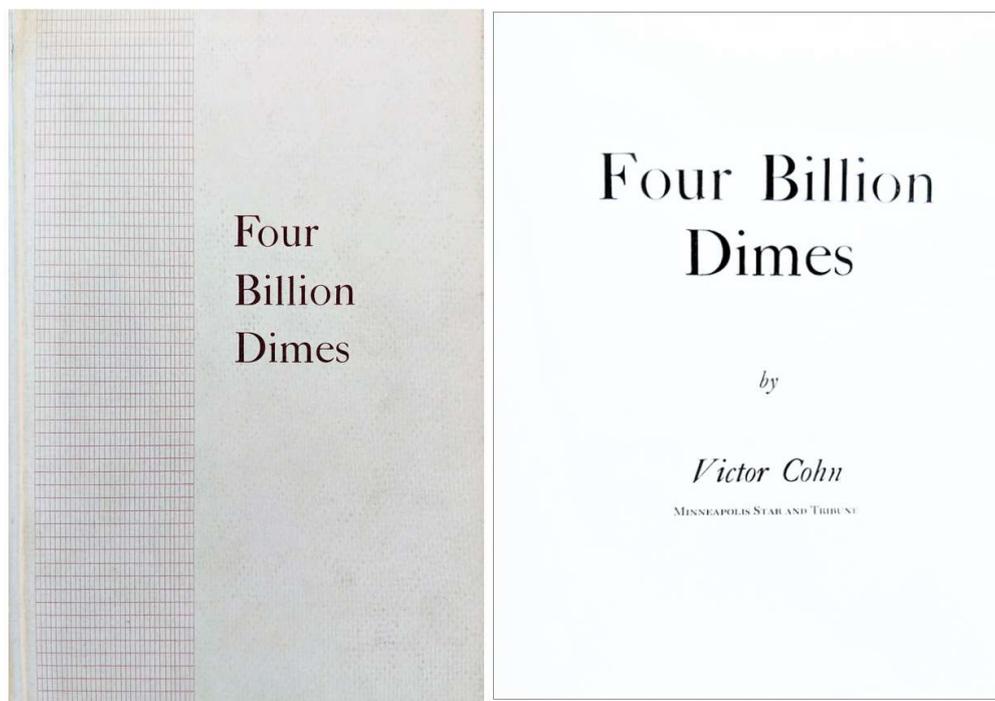
86 BOWERS, John Z. (ed.); PURCELL, Elizabeth F. (ed.). *Advances in American Medicine Essays at the Bicentennial*. [2 volumes]. New York: Josiah Macy, Jr. Foundation, 1976. ¶ 2 volumes. 4to. viii, [2], 457, [1]; v, [3], [459]-918 pp. Illustrations, index. Blue white-printed cloth, glassine white-printed jackets; jackets rubbed. Very good. EEG1229 \$ 10



87 **CLARK, Paul Franklin** (1882-1983); **CLARK, Alice Schiedt** (1881-1980). *Memorable Days in Medicine. A Calendar of Biology and Medicine*. Madison: University of Wisconsin Press, 1942. ¶ 8vo. x, 305, [1] pp. Frontis. port., plates. Black gilt-stamped cloth; rubbed. Very good. EEG1239

\$ 7

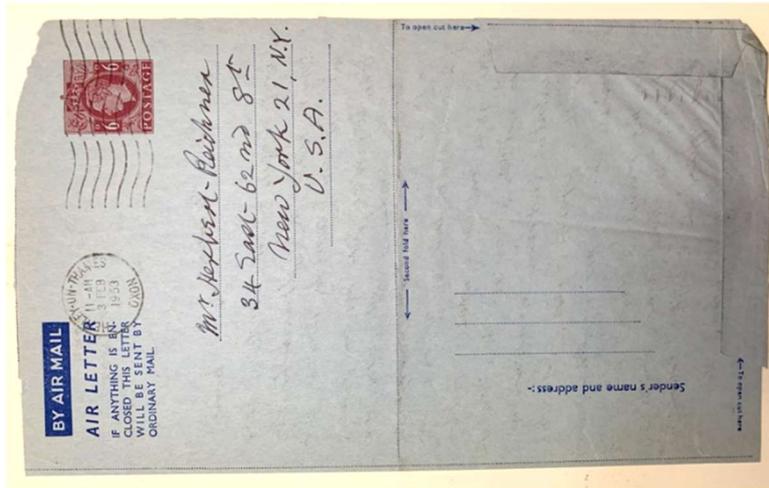
Paul Franklin Clark was an American bacteriologist and virologist. He was the president of the American Society for Microbiology in 1938.



88 COHN, Victor (1919-2000). *Four Billion Dimes*. Minneapolis: Minneapolis Star and Tribune, 1955. ¶ 8vo. 134 pp. Photos. White crimson-printed boards. Very good +. EEG1241

\$ 10

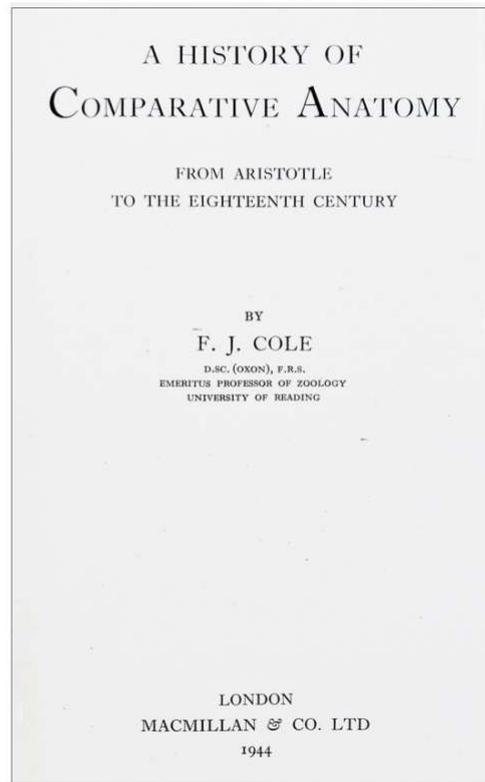
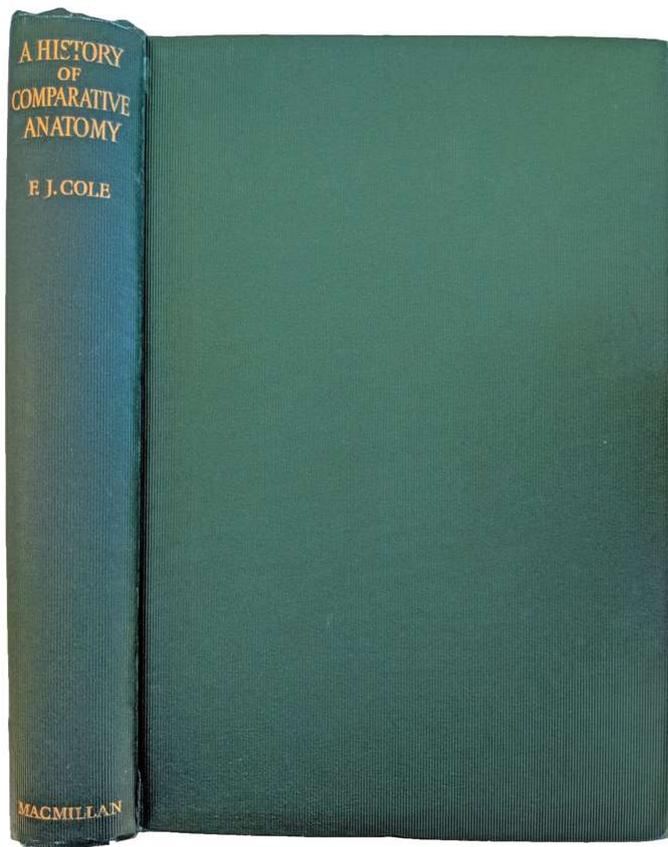
First edition. Documents the history of polio in America and the resolution by Dr. Jonas Salk.



Dear Mrs. Richard - Yes - I know about Dimes & copies made in some length about it. Subsequently copy was the one found by Davis (D. & G. with) some year ago in Italy, & when he failed to sell it. He passed it on to G. The latter (colleague) in \$250 & again took it. \$150 & I can not hope that no ignorant copy was returned to buy it. As a bibliographical curiosity it would be worth a penny or two, but since typically it is quite worthless which was the reason I ignored it in my book. All these figures except 2 also appear in v. 2 of "Catalogues" of 1680 and if the copies were from Giuseppe the latter's name is not insignificant. I know the copy had volume 1680 R. 152 1625. Both the French had a copy & being in his library & from a good description of it in his "Gabinetto di Francesco Frangonelli" 1801, p. 18 ff. Books also catalogue of II. 378. You copy & design would compare the work more on account of the Robinson/Leach association. Goldschmidt. seems to have catalogue of 3 lines without asking it. I seem to remember that he passed it on to Weil or Deckerburg to see what it would do. The donor probably so this cool thing. For example Davis had 2 copies in each anatomical work. He passed one on to Weil & both make

Littleton
 Kingwood
 Newby - or - Plomer
 2. II. 53

COLE letter



With a letter written by the author

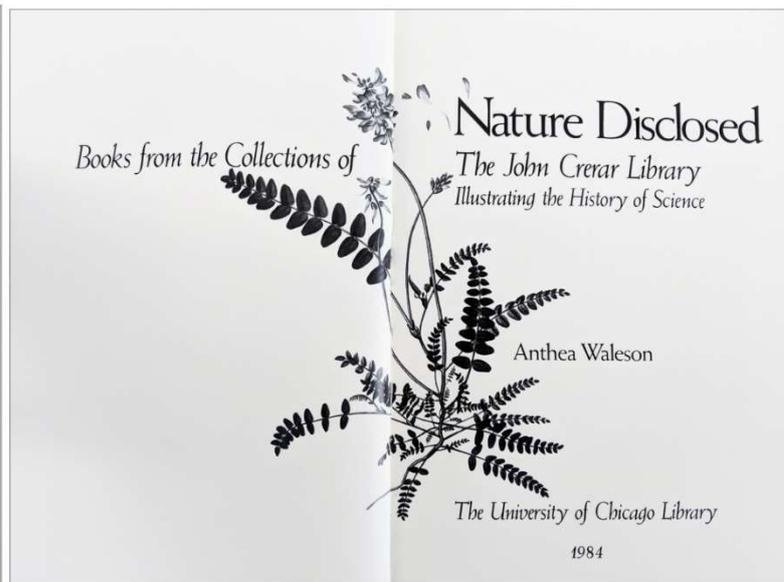
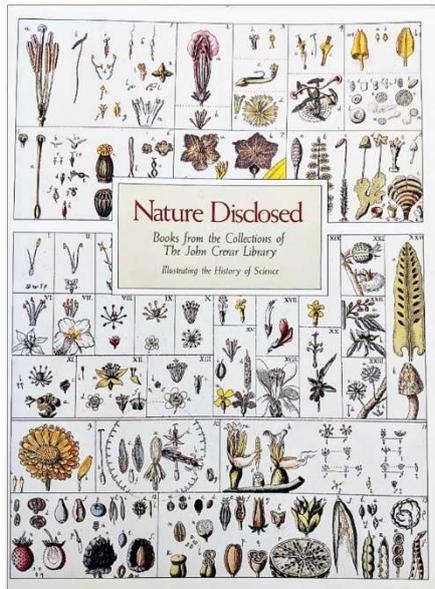
89 **COLE, Francis Joseph** (1872-1959). *A History of Comparative Anatomy; From Aristotle to the Eighteenth Century*. London: Macmillan, 1944. ¶ 8vo. viii, 524 pp. 200 illustrations, index. Gilt-stamped green cloth, front joint mended; pages are good, marginal piece of page missing p. 439-440. EEG1037

\$ 90

“His major work, *A History of Comparative Anatomy from Aristotle to the Eighteenth Century*, appeared in 1944 and was based substantially on his own library collection.” – [Univ. of Reading, Library and Papers].

Laid-in “air letter”, (3 pages) from Cole to antiquarian Herbert Reichner, discussing a planned trip to the United States and the sale of several personal rare books, dated February 2, 1953.

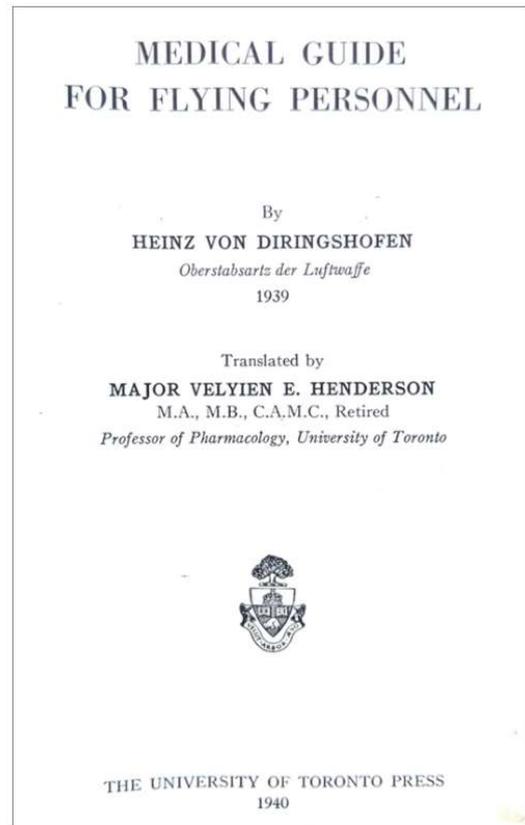
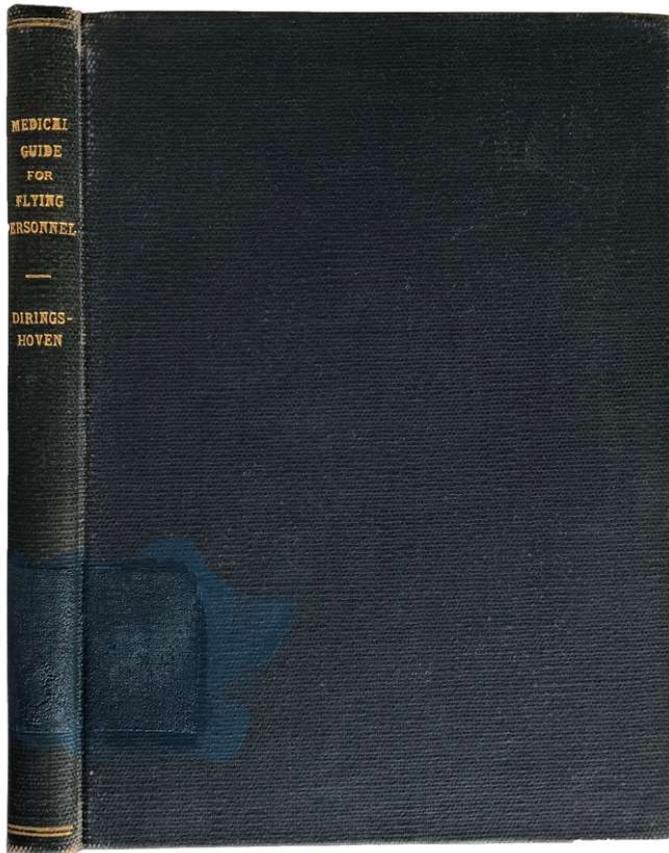
Also laid in: several excerpts from comparative zoology articles and a Christmas announcement from Charles Singer, leading authority of science, and his wife Dorothea. Reichner was a famed antiquarian from Vienna, who fled to America to escape the Nazis. A nice association copy.



90 Crerar Library; WILSON, Anthea. *Nature Disclosed: Books from the Collection of the John Crerar Library Illustrating the History of Science*. Chicago: University of Chicago, 1984. ¶ 4to. xi, 77 pp. Color illustrations. Original beige wrappers, dust-jacket. Very good. EEG1204

\$ 10

Celebrates the merger of “the John Crerar Library and science collections of the University of Chicago. Founded in 1894, the Crerar is one of the nation’s great research libraries, renowned for its holdings in science, technology, and medicine. This occasion affords an opportunity both to envision ways in which new generations may make use of the collections and to reintroduce the Library to scholars from every discipline. From its earliest days the Crerar has furnished Chicagoans with an exhaustive collection of modern scientific literature. Due to the percipience of its founders, it also contains a remarkable number of historical works of science. These books and manuscripts, numbering more than 25,000 volumes” (University of Chicago, 1984).

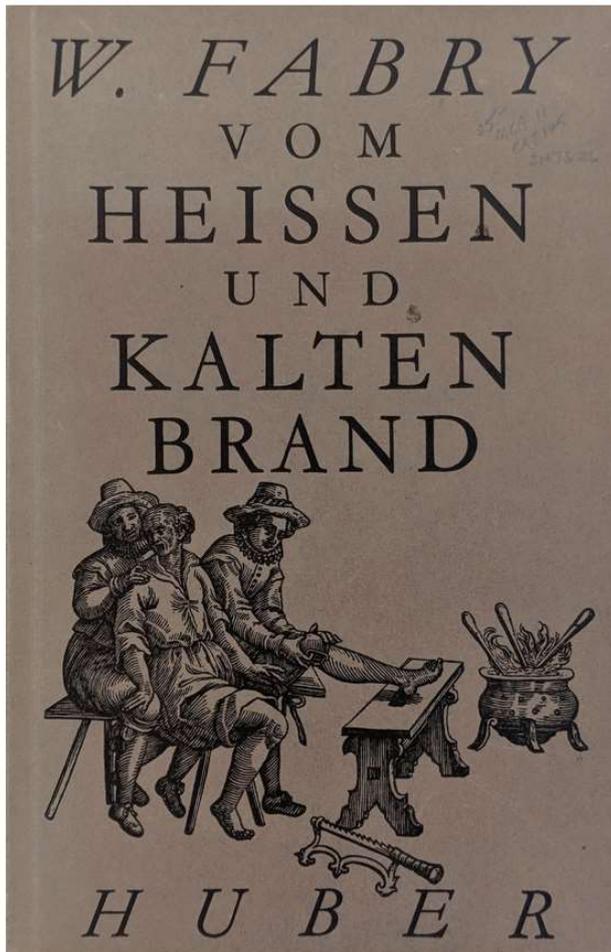


91 **DIRINGSHOFEN, Heinz von** (1900-1967). *Medical Guide for Flying Personnel. Translated by Major Velyien E. Henderson.* Toronto: University of Toronto Press, 1940. ¶ 19.5 cm. 102 pp. 23 figs. Later navy gilt-stamped cloth; library call number removed. Bookplate of Massachusetts General Hospital, gift of Dr. J. H. Means. Very good. Scarce. EEG1253

\$ 25

First printed in 1940, this is a “November” 1940 printing. Printed in Canada.

Heinz von Diringshofen was a German aviation doctor. Diringshofen researched relevant aeronautical investigation techniques. During the Second World War, Diringshofen was with the II Flying Corps from 1940 to 1944 and was employed as a field air doctor.

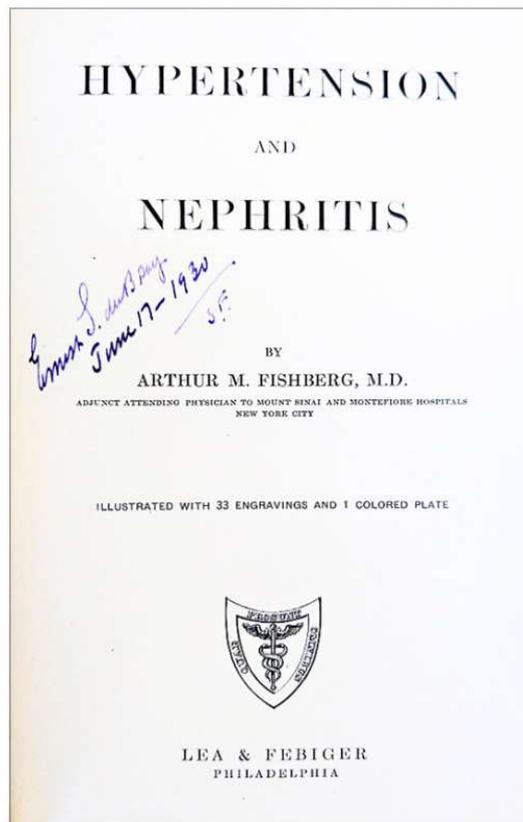
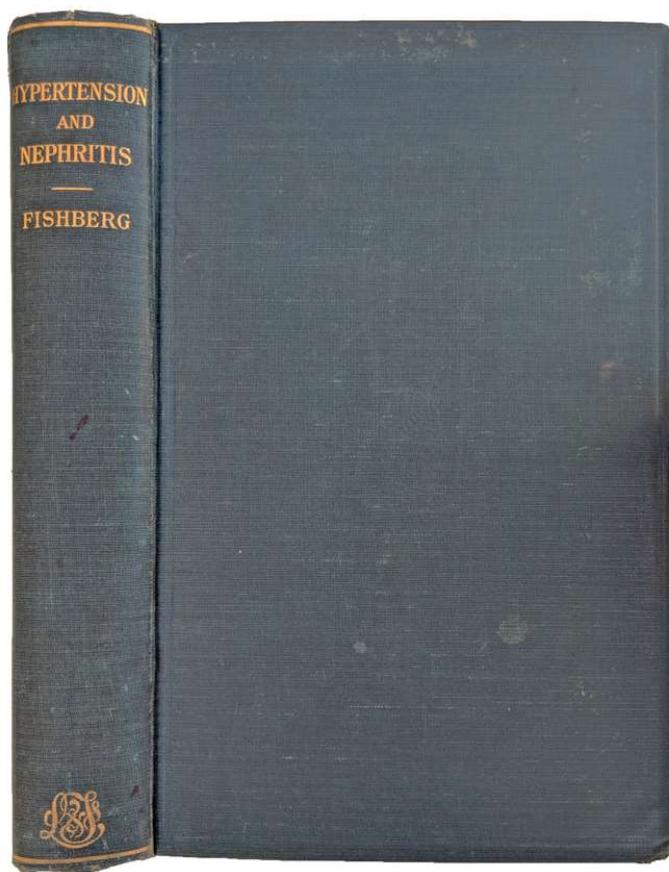


92 [FABRICIUS HILDANUS, Wilhelm Wilhelm Fabry von Hilden] (1560-1634). *Grundlicher Bericht vom Heissen und Kalten Brand, Welcher Gangraena et Sphacelus oder S. Antonii- und Martialis-Feuer genannt wird*. Stuttgart & Bern: Hans Huber, 1965. ¶ Series: *Hubers Klassiker der Medizin und der Naturwissenschaften*, IV. 22.5 cm. 180 pp. Frontis., 6 figs., index. Original brown wrappers. Very good. EEG1287

\$ 12

On burns and scalding.

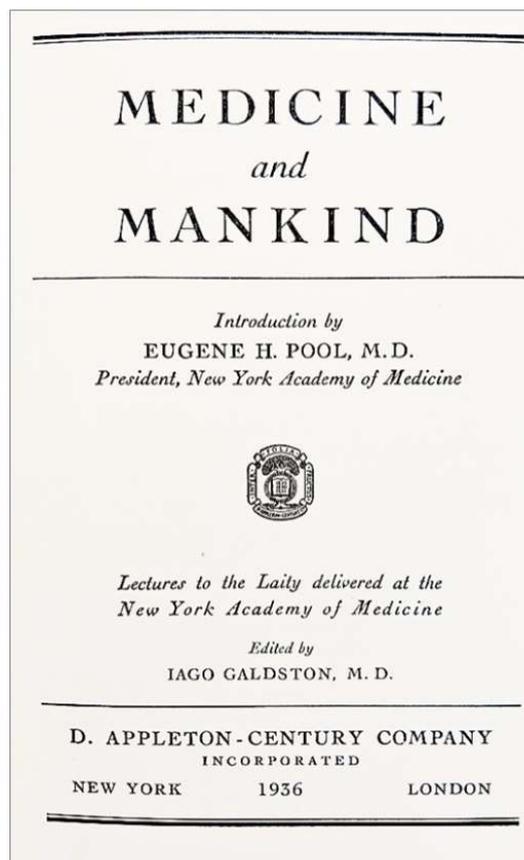
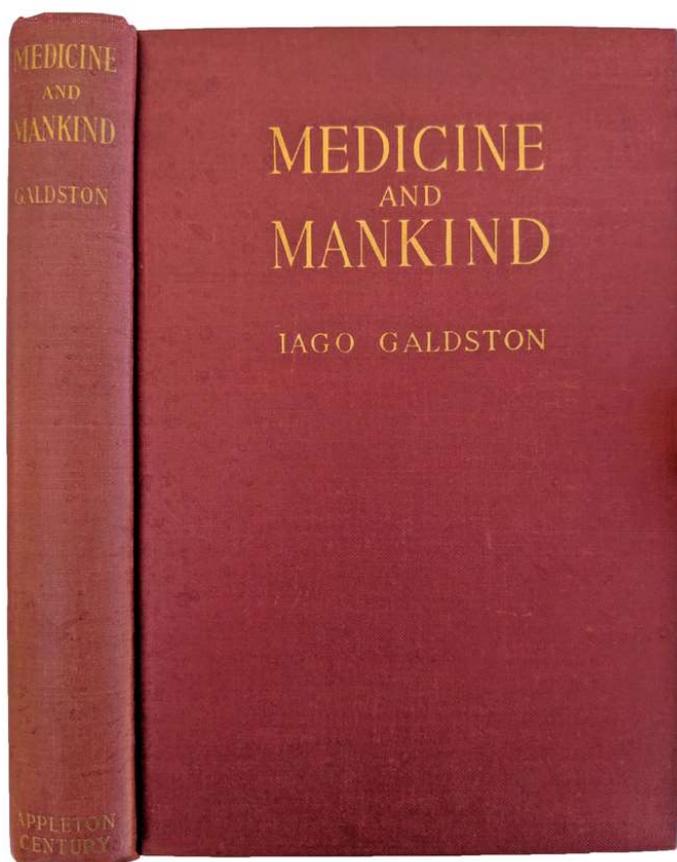
Wilhelm Fabry (also William Fabry, Guilelmus Fabricius Hildanus, or Fabricius von Hilden), often called the "Father of German surgery", was the first educated and scientific German surgeon. He is one of the most prominent scholars in the iatromechanics school and author of 20 medical books. His *Observationum et Curationum Chirurgicarum Centuriae*, published posthumously in 1641, is the best collection of case records of the century and gives clear insight into the variety and methods of his surgical practice. He developed novel surgical techniques and new surgical instruments. He also wrote a notable treatise on burns (this work).



93 **FISHBERG, Arthur M.** (1898-1992). *Hypertension and Nephritis*. Philadelphia: Lea & Febiger, 1930. ¶ 8vo. xvi, [17]-566 pp. 1 colored plate, 33 engravings, index. Dark green blind- and gilt-stamped cloth; rubbed. Ownership signature on title (Ernest S. du B Day [Ruy!?!], June 17, 1930, S.F. [San Francisco]). Extensive underlining, but a still copy that is both pleasing and a bargain. Good +. EEG1258

\$ 5.95

Note: The 'Fishberg concentration test' is a test of renal water conservation.

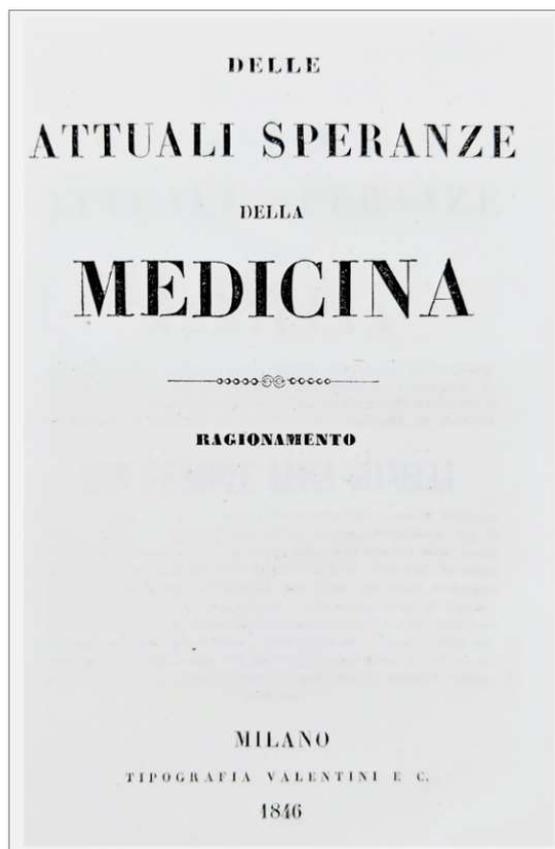
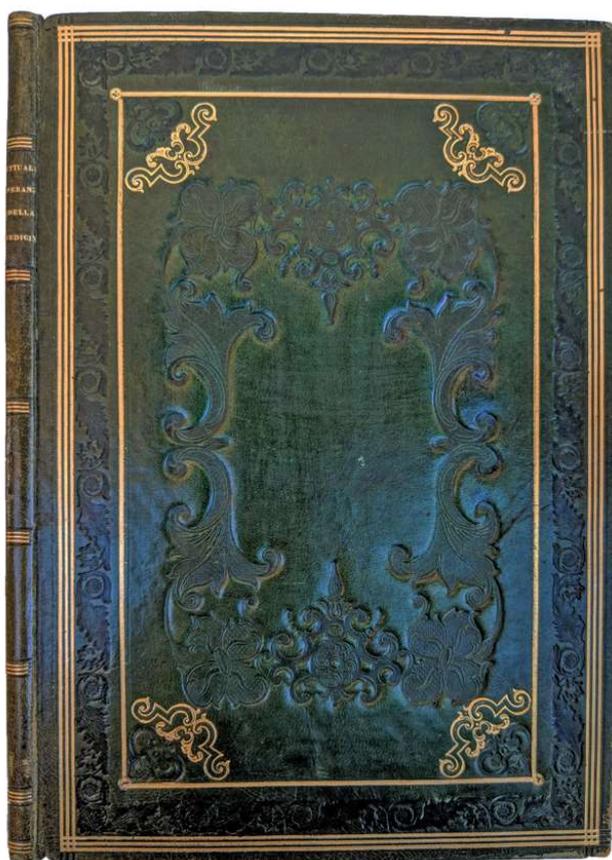


95 **GALDSTON, Iago** (1895-1989) (editor). *Medicine and Mankind; Lectures to the Laity Delivered at the New York Academy of Medicine*. New York: D. Appleton-Century, 1936. ¶ 8vo. vi, [2], 217 pp. Red gilt-stamped cloth. Bookplate of J.C. Kennedy; rubber-stamp of Columbia Clinic, Portland, OR. Very good. EEG1058

\$ 15

The book is composed of an Introduction by Eugene H. Pool, M.D., President of the New York Academy of Medicine, and seven lectures by outstanding physicians, as follows:

CONTENTS: How we learned about the human body, by Benjamin Philip Watson (1880-1976) – Medicine in the days of the grand monarch, by Howard W. Haggard (1891-1959) – The contributions of the primitive American to medicine, by Harlow Brooks – The Common Denominator of Disease, by George Draper, M.D. (1880-1959) – The Organic Background of Disease, by Foster Kennedy, M.D. (1884-1952) – The Story of the Vitamins, by Elmer Verner McCollum, Ph.D. (1879-1967) – The Mystery of Death, by Alexis Carrel, M.D (1873-1944).



'The Current Hopes of Medicine'

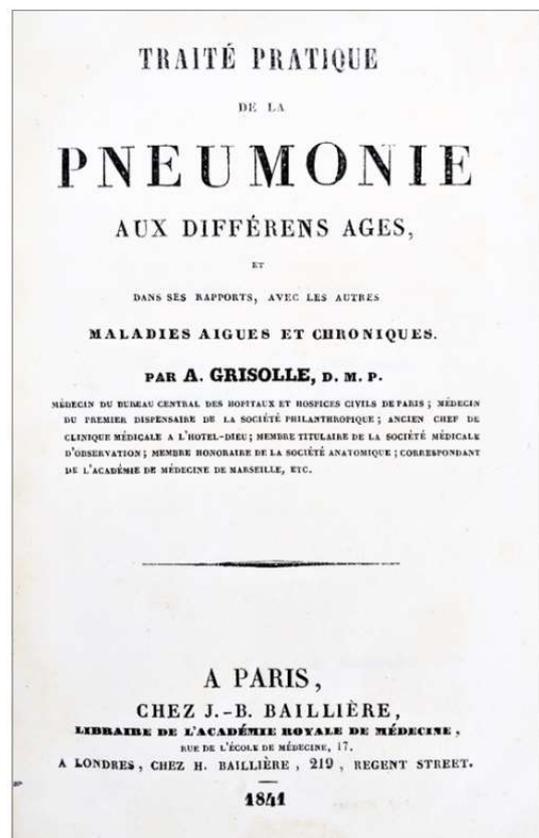
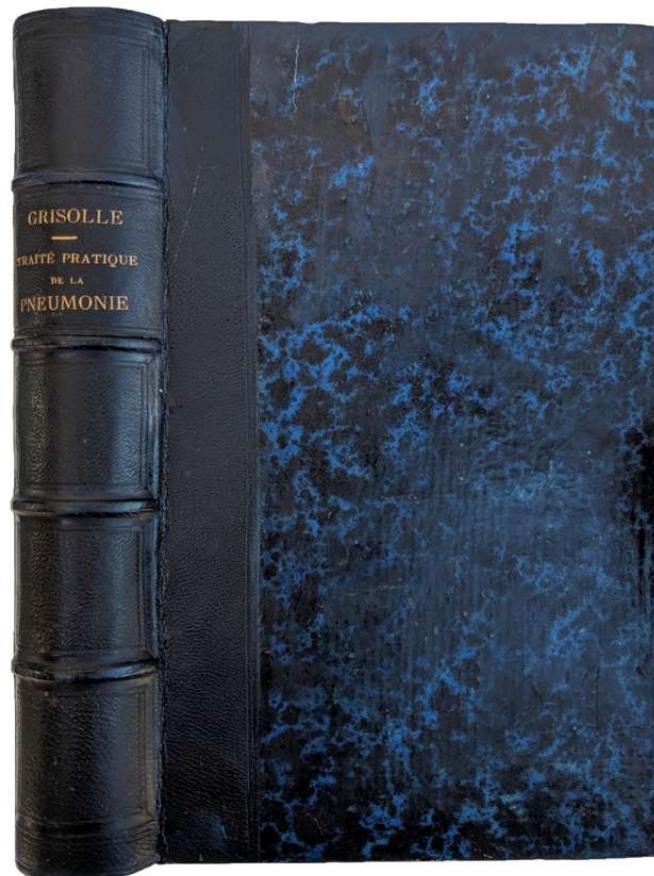
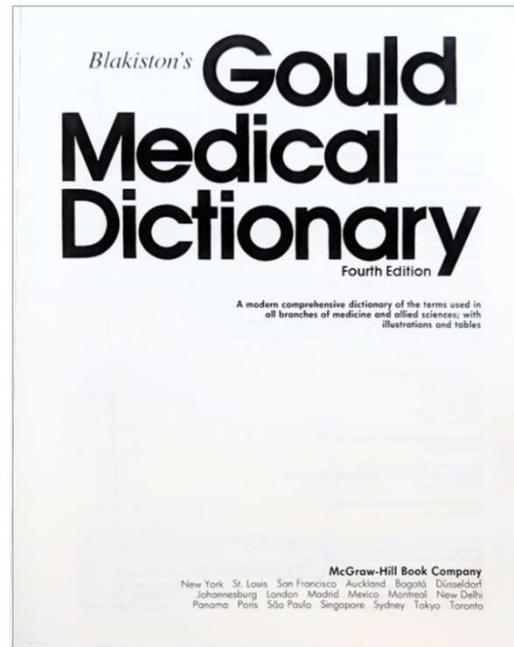
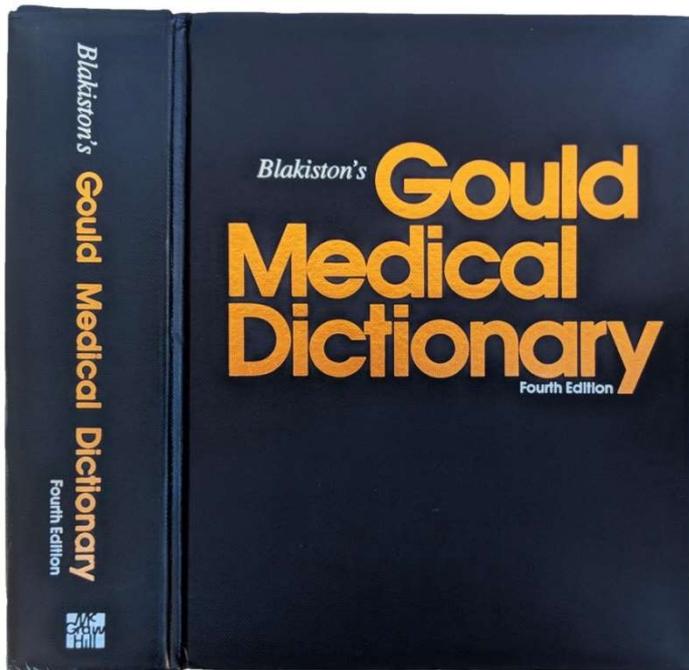
96 **GIANELLI, Giuseppe Luigi** (1799-1872). *Della Attuali Speranze Della Medicina*. Milano: Valentini, 1846. ¶ Tall 8vo. 52 pp. Italian dark green blind -and gilt-stamped calf. Gift card laid in. EEG1061 \$ 35

97 **GOULD, George Milbry** (1848-1922); **Alfonso R. GENNARO** (et.al.) (editors). *Blakiston's Gould Medical Dictionary. Fourth edition. A modern comprehensive dictionary of the terms used in all branches of medicine and allied sciences; with illustrations and tables*. New York: McGraw-Hill, 1979. ¶ 4to. xxvi, [2], 1632 pp. Plates. Blue gilt-stamped cloth. Address-label of Prof. Ralph H. Kellogg. Near fine. EEG1273

\$ 10

The most useful and authoritative medical dictionary published. A fifth edition was issued later. Includes Anatomic Tables of the Arteries, Bones, Muscles, Nerves, Synovial joints & ligaments, Veins. Also: Chemical constituents of blood, common radioactive pharmaceuticals, duration of pregnancy (Ely's Table), elements, Latin & Greek terms used in prescription writing, medical symbols, etc.

PROVENANCE: Ralph H. Kellogg (1920-2009) was a professor at UCSF Medical School, where he taught physiology and performed research.



98 **GRISOLLE, Augustin** (1811-1869). *Traite Pratique de la Pneumonie aux differens âges, et dans ses rapports, avec les autres maladies aiguës et chroniques*. Paris: J. -B. Bailliere, 1841. ¶ 8vo. xii, 747, [1] pp. Contemporary quarter black gilt-stamped morocco, marbled boards, raised bands. Very good. EEG1275

\$ 125

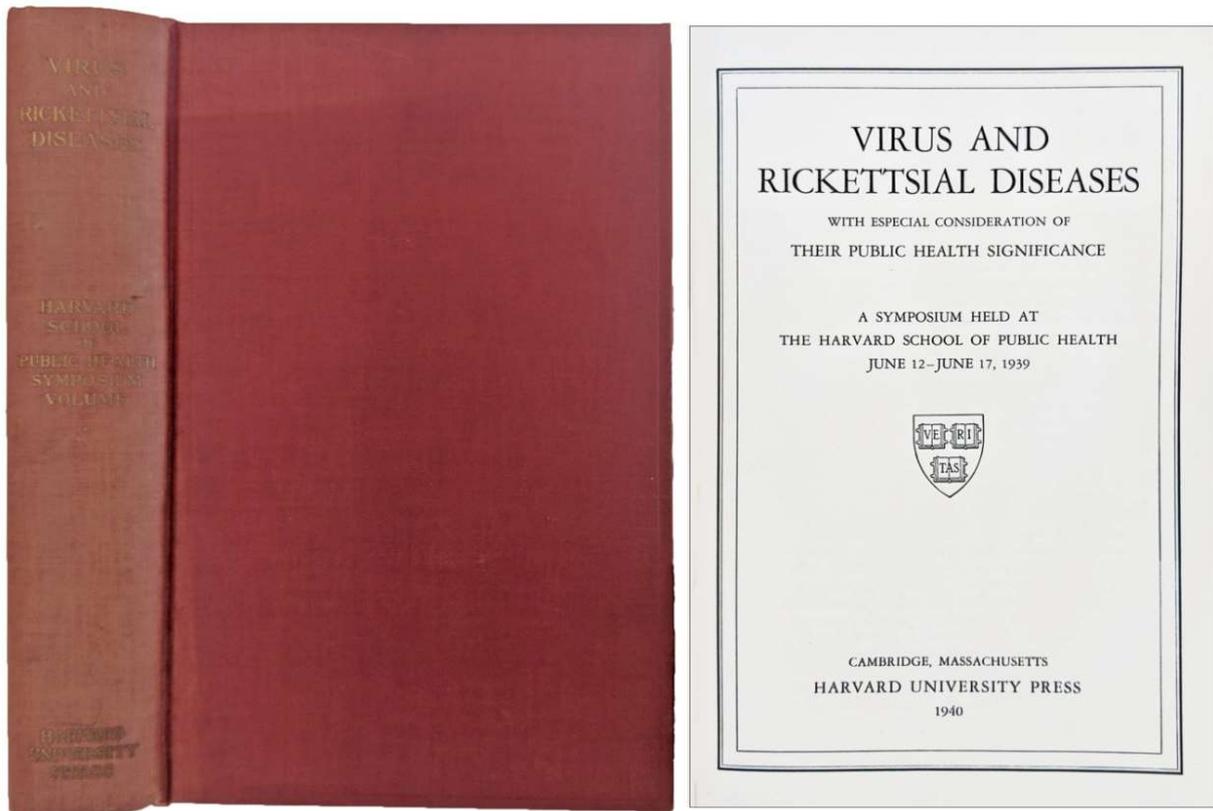
Grisolle, French physician born in Freus, was a professor at the Paris faculty of medicine and a member of the *Académie de Médecine*. This work contains the statistics and comparative methods of treating pneumonia, reporting on case reports. He references possible factors such as climate, development, and the comparative frequency of the occurrence of the disease.



100 **HARINGTON, John** (1560-1612). *The School of Salerno; Regimen Sanitatis Salerni; The English Version*. Salerno: Ente Provinciale Il Turismo, 1957. ¶ 8vo. 92 pp. Red- and black-stamped beige printed wrappers; glassine somewhat torn. Very good. EEG1075

\$ 14

The Medical school at Salerno was often a rest stop for crusaders. The guide was originally written for the benefit of Robert Duke of Normandy, the eldest son of William the Conqueror.



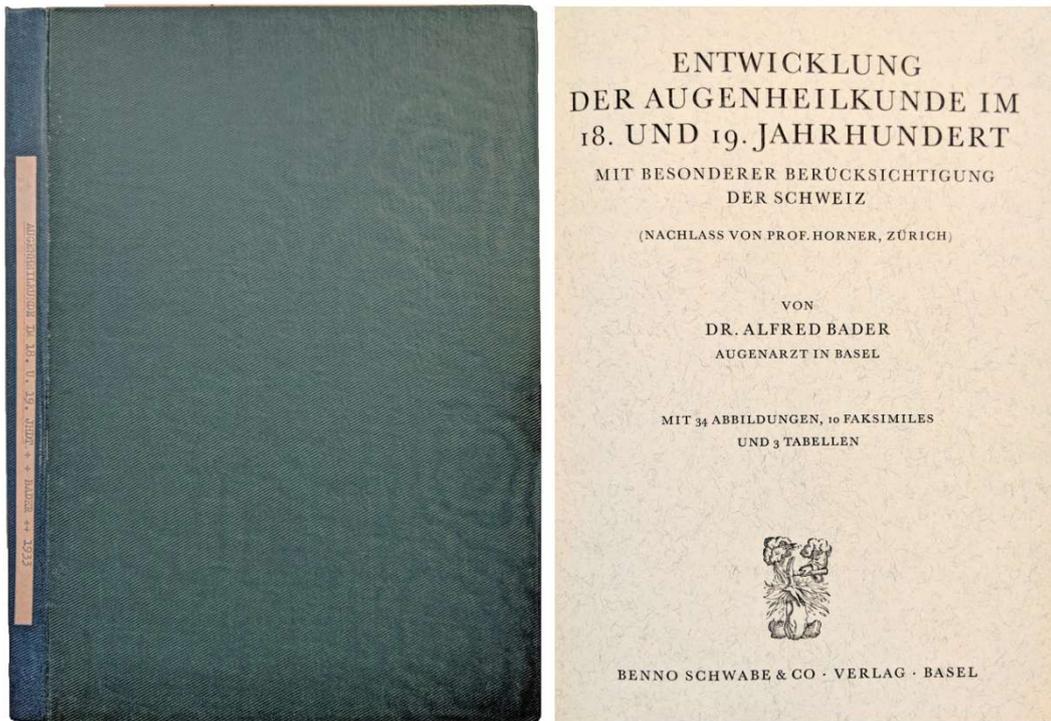
101 **Harvard School of Public Health.** *Virus and Rickettsial Diseases. With especial consideration of their public health significance. A symposium held at the Harvard School of Public Health. June 12-June 17, 1939.* Cambridge, MA: Harvard University Press, 1940. ¶ 8vo. xi, [1], 907, [1] pp. Figs. Crimson blind- and gilt-stamped cloth; spine faded. Very good. EEG1281

\$ 15

First edition. "Everyone interested in any of the several aspects of communicable disease, whether epidemiologist, clinician, bacteriologist, or immunologist, will find material of the utmost importance in many of the 34 papers here presented. Each topic is offered as expressing the seasoned judgment of an authority, reducing within small compass a critical statement of the problem as of today. It is inevitable, in a work of this kind, that there be some duplication; but after all, this is not the type of book that will be read cover-to-cover at one time. All must be read, however, if one is to appreciate the advances being made in this rapidly expanding field, and in no other volume now available can material equal in scope be found." – George H. Smith, review. *Yale Journal Biol Med*, 1940 March; 12(4): pp. 446–447.

CONTENTS: EPIDEMIOLOGIC PROBLEMS IN VIRUS DISEASES / John Everett Gordon (1890-1983); PHYSICAL AND CHEMICAL PROPERTIES OF FILTRABLE VIRUSES / J. Howard Mueller (1891-1954); IMMUNOLOGY OF INFECTIONS BY FILTRABLE VIRUS AGENTS / Hans Zinsser (1878-1940);

INSECTS AS VECTORS OF VIRUS DISEASES / James S. Simmons (1890-1954);
EPIDEMIOLOGY AND CONTROL OF VARIOLA / Frederick F. Russell (1870-
1960); METHODS OF PREPARATION AND USE OF SMALLPOX VACCINE
VIRUS / Elliott S. Robinson; GENERALIZED VACCINIA / Ralph A. Ross;
NEUROLOGIC COMPLICATIONS OF VACCINATION / Richard Cannon
Eley (1901-1971); ETIOLOGY OF MEASLES / John Franklin Enders (1897-
1985); PREVENTION AND MODIFICATION OF MEASLES / Charles F.
McKhann (1898-1988); STUDY OF FACTORS THAT INFLUENCE
REPORTING OF MEASLES / Harold Delos Chope (1904-1976); MUMPS: ITS
GLANDULAR AND NEUROLOGIC MANIFESTATIONS / Conrad
Wesselhoeft (1884-1962); DENGUE FEVER / James S. Simmons (1890-1954);
LYMPHOGRANULOMA INGUINALE / Nels A. Nelson; ABSORPTION OF
TOXIC AND INFECTIOUS MATERIAL FROM THE RESPIRATORY TRACT
/ Cecil K. Drinker (1887-1956); GENERAL CONSIDERATIONS OF VIRUS
DISEASES OF THE RESPIRATORY TRACT / John R. Mote; HUMAN AND
SWINE INFLUENZAS / John R. Mote; DISTEMPER IN ANIMALS / Raymond
A. Kelsner (1892-1952); PSITTACOSIS / John F. Enders (1897-1985);
EPIDEMIOLOGY OF POLIOMYELITIS / William Lloyd Aycock (1889-1951);
CLINICAL FEATURES AND TREATMENT OF POLIOMYELITIS / Charles
F. McKhann; POLIOMYELITIS: A REVIEW OF PREVENTIVE MEASURES /
W. Lloyd Aycock (1898-1988); TENTATIVE CLASSIFICATION OF VIRUS
DISEASES OF THE CENTRAL NERVOUS SYSTEM, WITH A
CONSIDERATION OF CERTAIN EPIDEMIC TYPES OF ENCEPHALITIS /
LeRoy D. Fothergill (1901-1967); EPIDEMIOLOGY AND PROPHYLAXIS OF
RABIES / Raymond A. Kelsner (1892-1952); EQUINE ENCEPHALOMYELITIS
/ LeRoy D. Fothergill; LYMPHOCYTIC CHORIOMENINGITIS / Kenneth D.
Blackfan (1883-1941); LOUPING ILL / LeRoy D. Fothergill; ETIOLOGY OF
YELLOW FEVER AND CHARACTERISTICS OF THE INFECTIOUS
AGENT / Andrew Watson Sellards (1884-1942); EPIDEMIOLOGY OF
YELLOW FEVER / Frederick F. Russell (1870-1960); PREPARATION AND
USE OF YELLOW FEVER VACCINE / John Everett Gordon (1890-1983);
RICKETTSIAL DISEASES: A GENERAL SURVEY / Simeon Burt Wolbach
(1880-1954); DIAGNOSIS AND CLASSIFICATION OF RICKETTSIAL
DISEASES / Henry Pinkerton; CLINICAL FEATURES OF RICKETTSIAL
DISEASES / John E. Gordon; EPIDEMIOLOGY AND IMMUNITY IN THE
RICKETTSIAL DISEASES / Hans Zinsser.



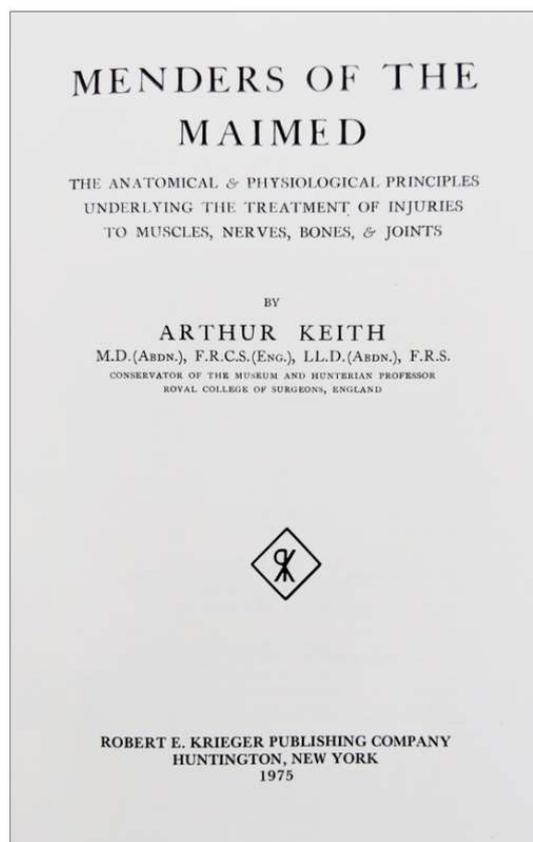
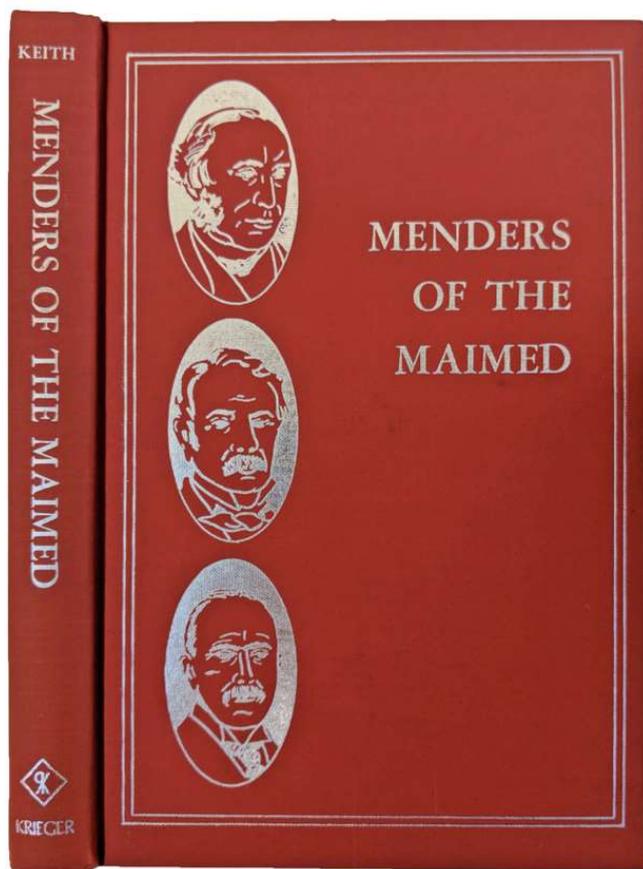
102 **HORNER, Friedrich** (1831-1886); **BADER, Alfred**. *Entwicklung Der Augenheilkunde Im 18. Und 19. Jahrhundert; Mit Besonder Berucksichtigung Der Schweiz (Nachlass von Prof. Horner, Zurich)*. Basel: Benno Schwabe, 1933. ¶ First separate edition. 8vo. 231, [1] pp. 34 figures, 10 facsimiles, index. Early dark green cloth, simple title label on spine, with original printed wrappers bound in. Ownership signature of Edwin Clarke, Basel, 1964. Fine. EEG1086

\$ 25

‘Development of Ophthalmology in the 18th and 19th Century; with Special Consideration of Switzerland (Estate of Prof. Horner, Zurich).’

First published in *Schweizerische medizinische Wochenschrift*, Bd. 61-62, 1931-32. “The letters [of Horner] are introduced and preceded by an essay of 80 pages on the development of ophthalmology during the eighteenth and nineteenth centuries, by Dr. Alfred Bader, of Basel, who presents an interesting and worthy account of the history of ophthalmology in Switzerland.” – Burton Chance, Book review, *Annals of Medical History*, 6 n.s., 1934, pp. 191-92.

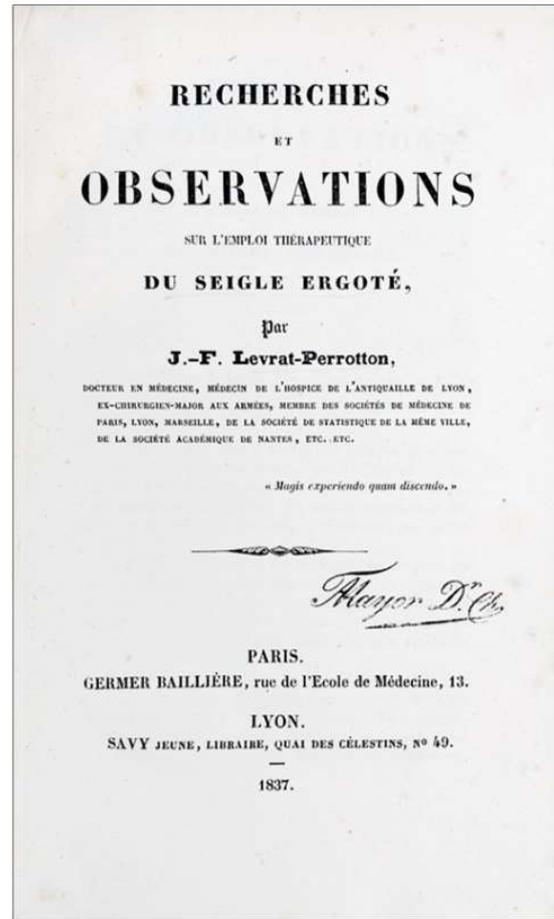
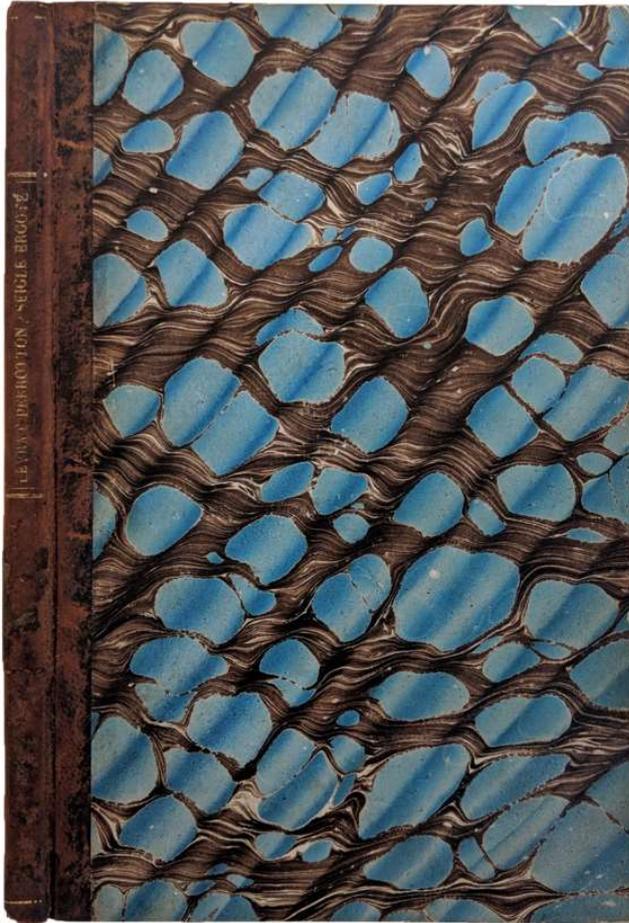
PROVENANCE: Edwin Clarke (1919-1996), was both a neurologist and a medical historian. He worked closely with Owsei Temkin (at Johns Hopkins) and C. Donald O’Malley (at UCLA) and Kenneth Dewhurst. He did a year at Yale and then became medical historian to the Wellcome Historical Medical Museum & Library. See: E. J. Freeman, “Edwin Clarke, MD, FRCP (1919-1996).” *Med. Hist.*, 1996 Oct; 40(4): 499–501.



103 **KEITH, Arthur** (1866-1955). *Menders of the Maimed. The Anatomical & Physiological Principles Underlying the Treatment of Injuries to Muscles, Nerves, Bones, & Joints*. New York: Robert E. Krieger, 1975. ¶ 8vo. [iv], 335, [1] pp. Illus., index. Red gilt-stamped cloth. Fine. EEG1095

\$ 18

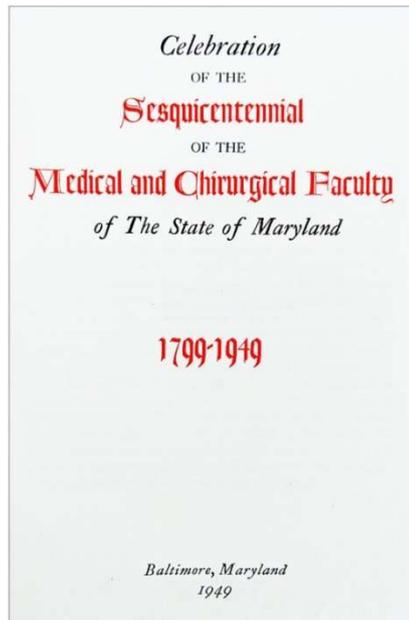
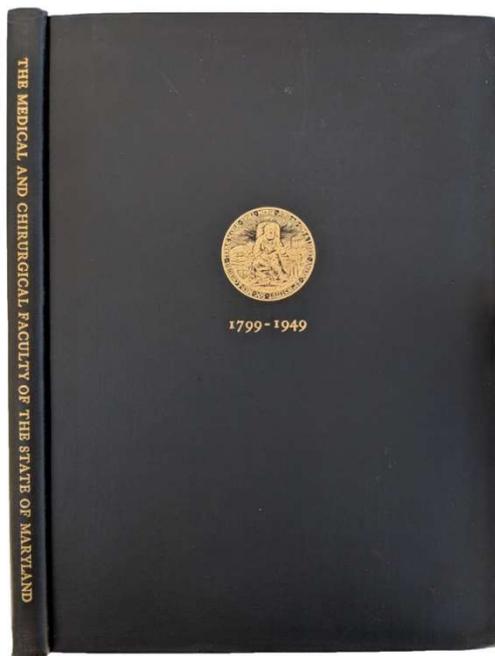
Facsimile of 1919 first edition. Sir Arthur Keith FRS was a Scottish anatomist and anthropologist, and a proponent of scientific racism. He was a fellow and later the Hunterian Professor and conservator of the Hunterian Museum of the Royal College of Surgeons of England. He was a strong proponent of Piltdown Man, which was proved to be a forgery shortly before his death. [Wikip.]



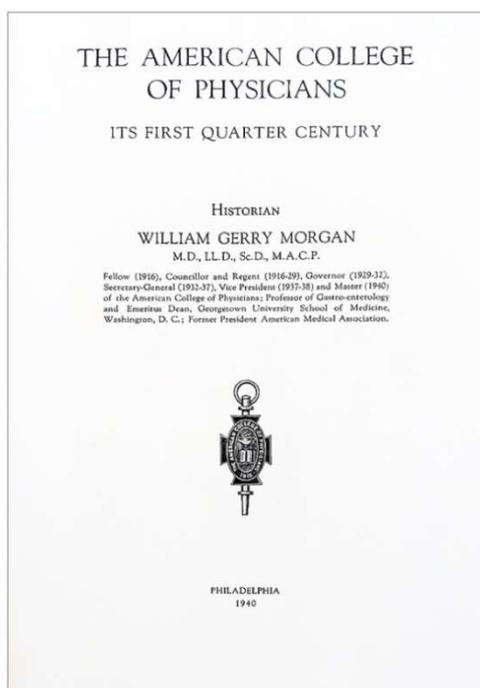
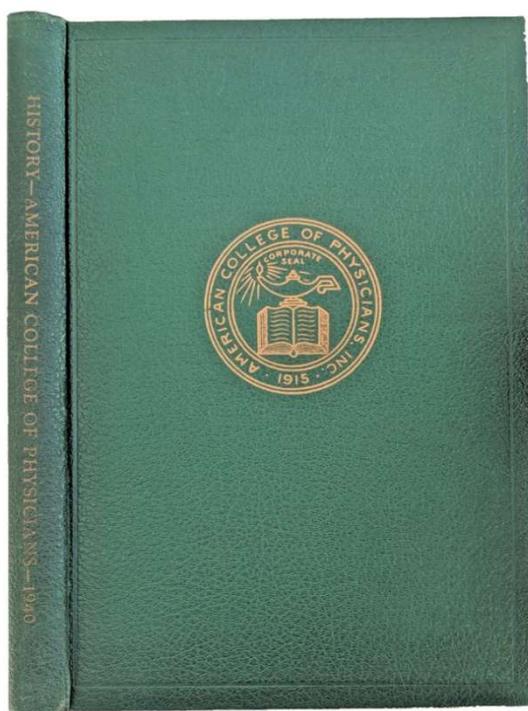
104 LEVRAT-PERROTTON, Jean-François (1790-1855). *Recherches et Observations sur L'Emploi Thérapeutique du Seigle Ergoté*. Paris: Germer Baillièrè, 1837. ¶ Sm. 8vo. 134, [2] pp. Quarter gilt-stamped calf, marbled boards. French ownership ink-stamp on title [Dr. Ch. Mayor?]. Some foxing. Very good. Rare. EEG1307

\$ 50

Research and observations on the therapeutic use of ergot rye.

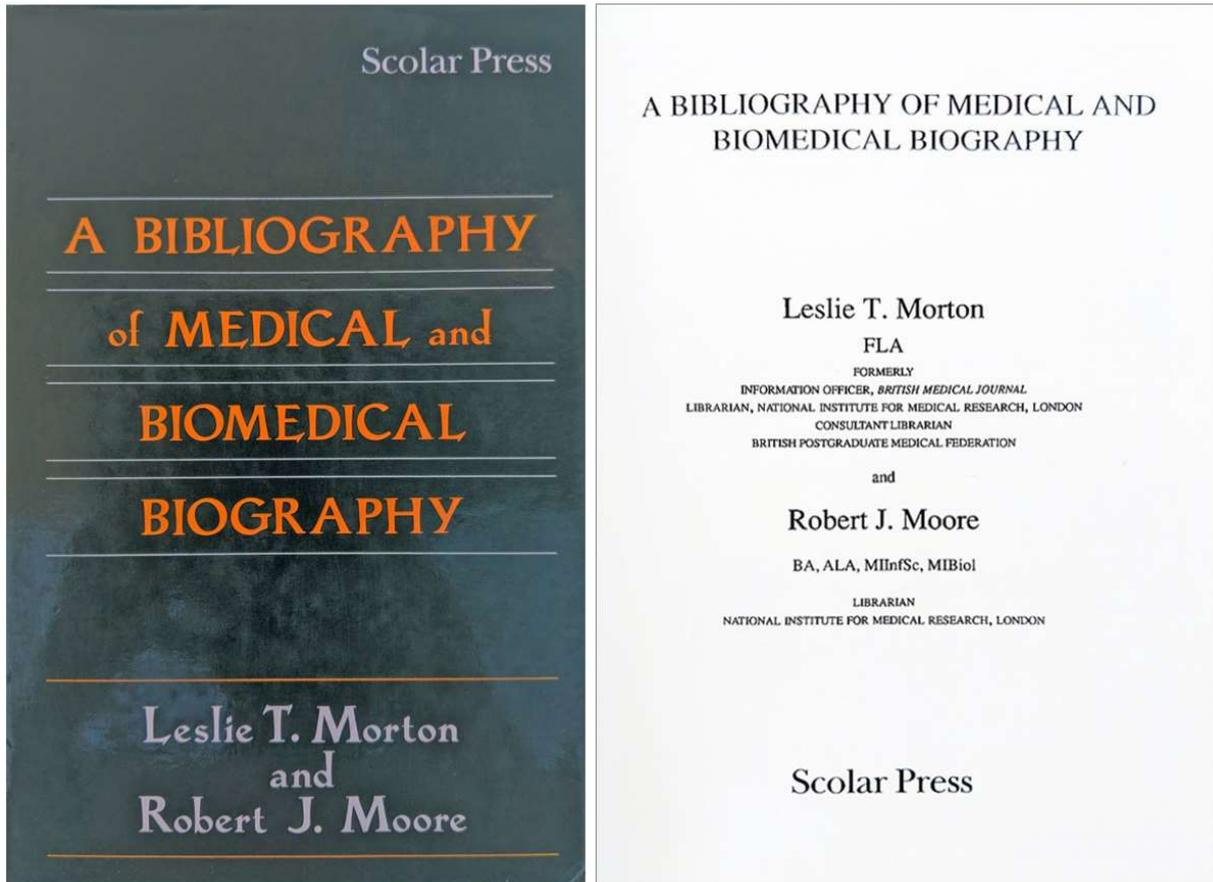


105 **Medical and Chirurgical Faculty of the State of Maryland.** *Celebration of the Sesquicentennial of the Medical and Chirurgical Faculty of the State of Maryland 1799-1949.* Baltimore: Medical and Chirurgical Faculty of the State of Maryland, 1949. ¶ 4to. v, [9], 67, [1] pp. 17 plates. Black gilt-stamped cloth, vignette of faculty medallion. Printed by the Waverly Press. EEG1112 \$ 11

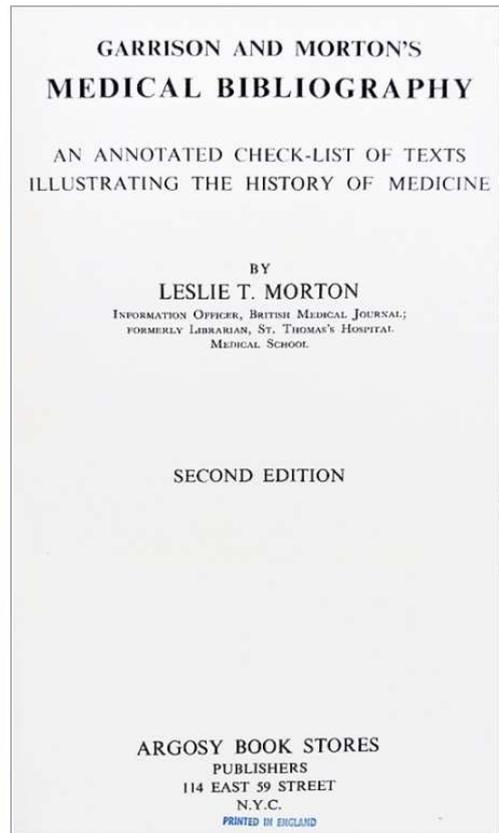
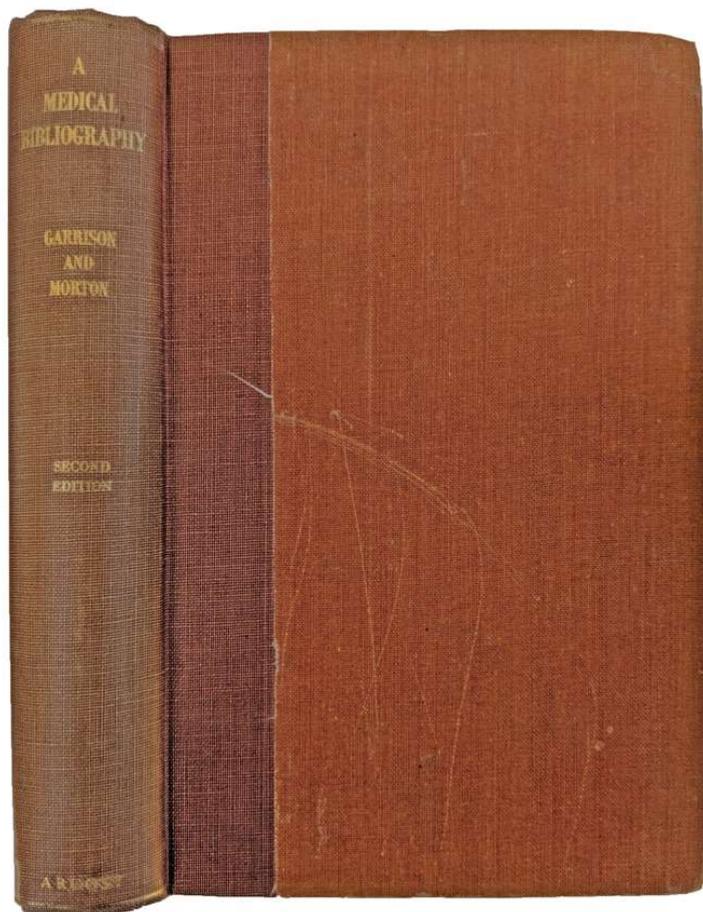


106 **MORGAN, William Gerry** (1868-1949). *The American College of Physicians. It's First Quarter Century*. Philadelphia: American College of Physicians, 1940. ¶

Large 8vo. xii, 275, [1] pp. Frontis., figs. Green blind- and gilt-stamped cloth. Near fine. EEG1317 \$ 8

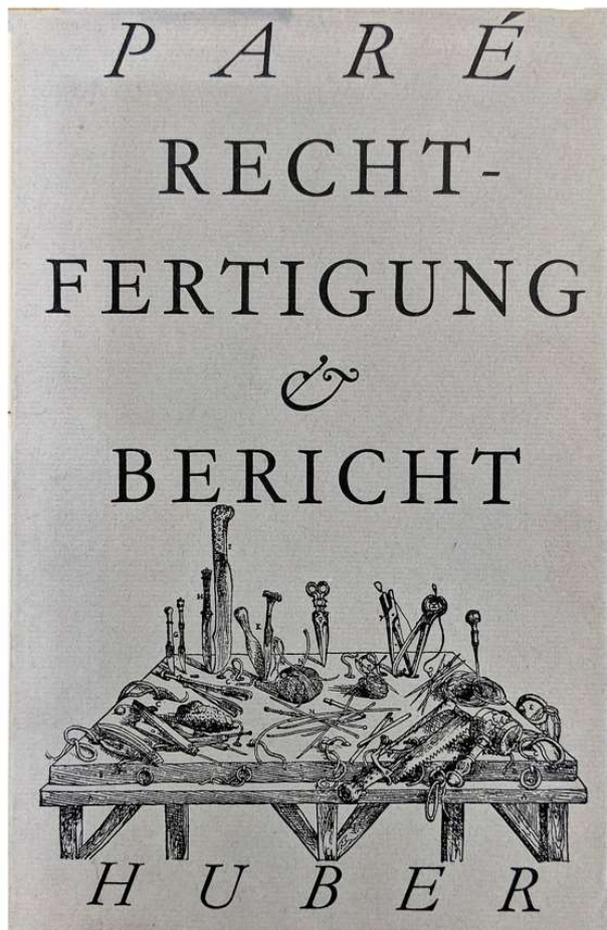


108 **MORTON, Leslie T.** (1907-2004); **MOORE, Robert J.** *A bibliography of Medical and Biomedical Biography*. Brookfield, VT: Solar Press, 1989. ¶ 8vo. ix, [1], 208 pp. Index. Green gilt-stamped cloth, dust jacket; jacket chipped. Very good. EEG1319 \$ 10



109 **MORTON, Leslie Thomas** (1907-2004); **Fielding Hudson GARRISON** (1870-1935). *Morton's Medical Bibliography; An Annotated Check-List of Texts Illustrating the History of Medicine*. New York: Argosy, 1954. ¶ Second edition. 8vo. xiii, [1], 655, [1] pp. Indexes; occasional marginalia. Brown two-toned gilt-stamped cloth; rubbed. Ownership signature of C.H. Leake[?] and another. Very good.

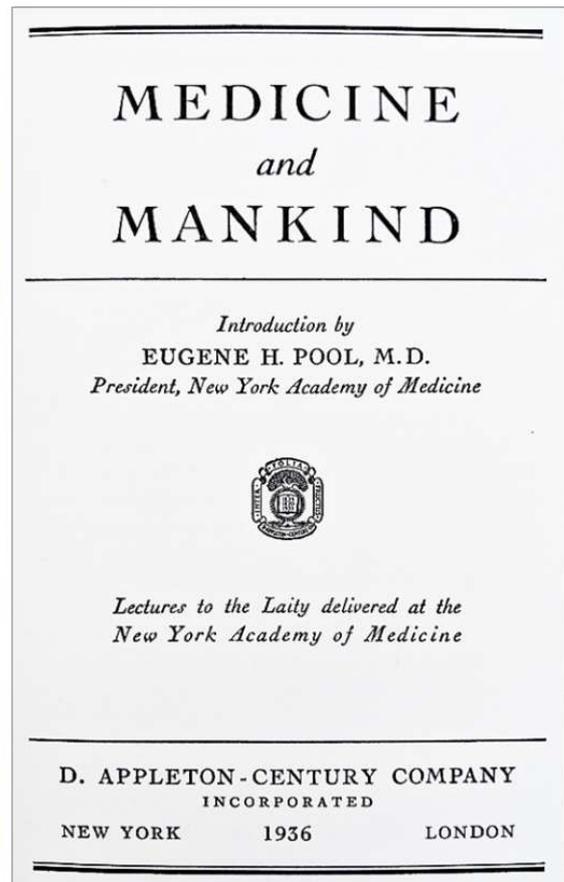
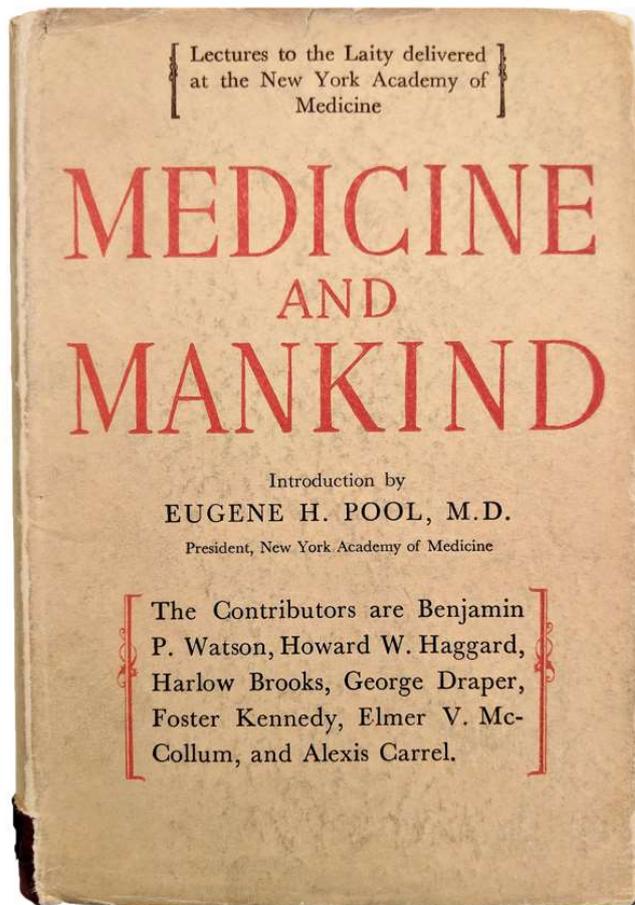
EEG1115 \$ 16.95



110 **PARE, Ambroise** (1510-1590). *Rechtfertigung Und Bericht über Meine Reisen in Verschiedene Orte: Aus dem Französischen übersetzt und eingeleitet von Erwin H. Ackerknecht*. Stuttgart: Hans Huber, 1963. ¶ Series: *Hubers Klassiker der Medizin und der Naturwissenschaften*, Band II. 8vo. 125, [1] pp. Portrait frontispiece. Mustard red-stamped cloth, dust-jacket; jacket edges worn. Very good. EEG1136

\$ 20

Translation of *Apologie et traite contenant les voyages faits en divers lieux*. Paré's work was based on his experiences as a surgeon following the events of war the French engaged in the 16th century. Twenty military campaigns produced a lot of opportunity to practice his craft as a surgeon. The translator, Erwin Heinz Ackerknecht (1906-1988) became a medical historian after fleeing Nazi Germany and establishing American citizenship. He was the first Chair of the History of Medicine at the University of Wisconsin.



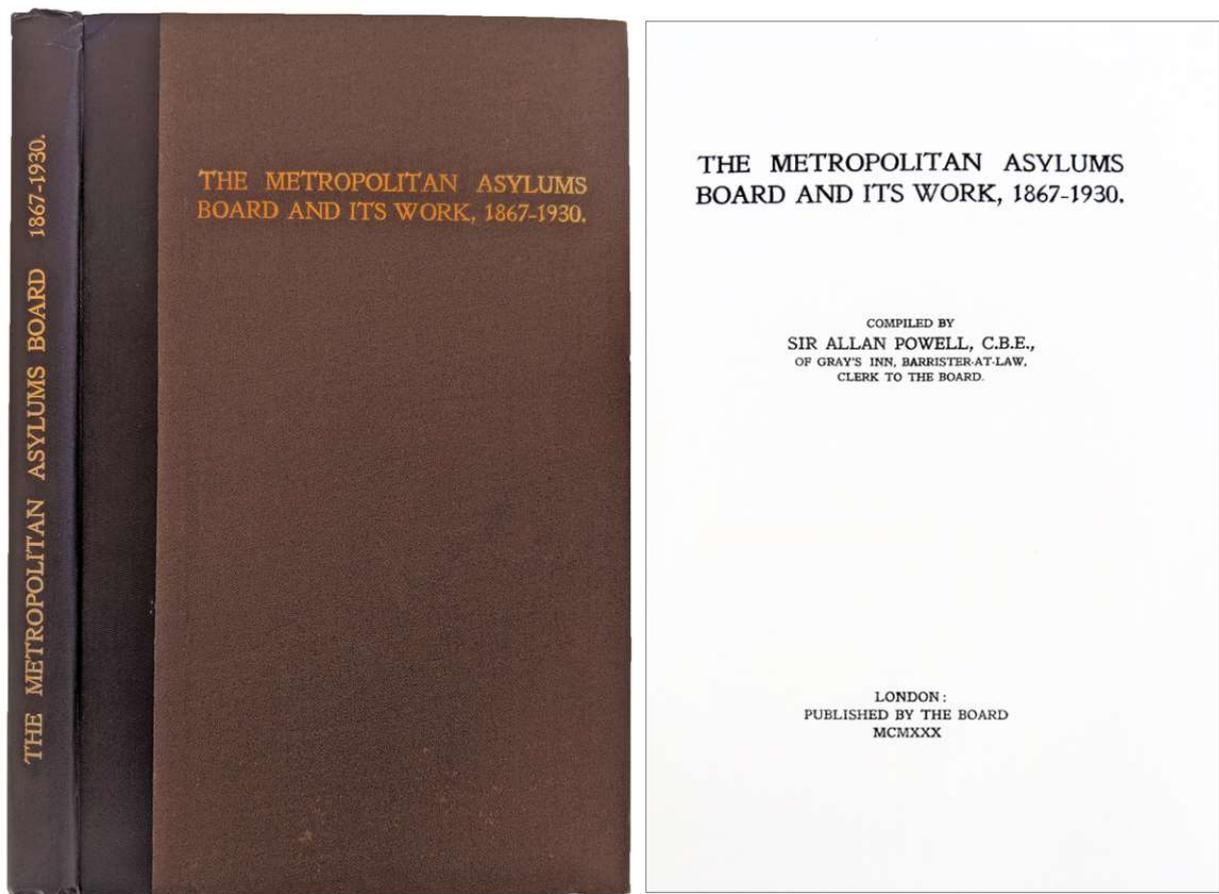
112 **POOL, Eugene Hillhouse** (1874-1949). *Medicine and Mankind; Lectures to the Laity Delivered at the New York Academy of Medicine*. New York: D.

Appleton-Century, 1936. ¶ Small 8vo. vi, [2], 216, [2] pp. Red gilt-stamped cloth, dust-jacket; extremities worn. Very good. EEG1143

\$ 10

CONTENTS: How we learned about the human body, by B.P. Watson; – Medicine in the days of the Grand Monarch, by H.W. Haggard; – The contributions of the primitive American to medicine, by Harlow Brooks; – The common denominator of disease, by George Draper; – The organic background of mind, by Foster Kennedy; – The story of the vitamins, by E.V. McCollum; – The mystery of death, by Alexis Carrel.

Pool, as President of the New York Academy of Medicine, edited the text of the seven lectures delivered by seven academy members to the public.

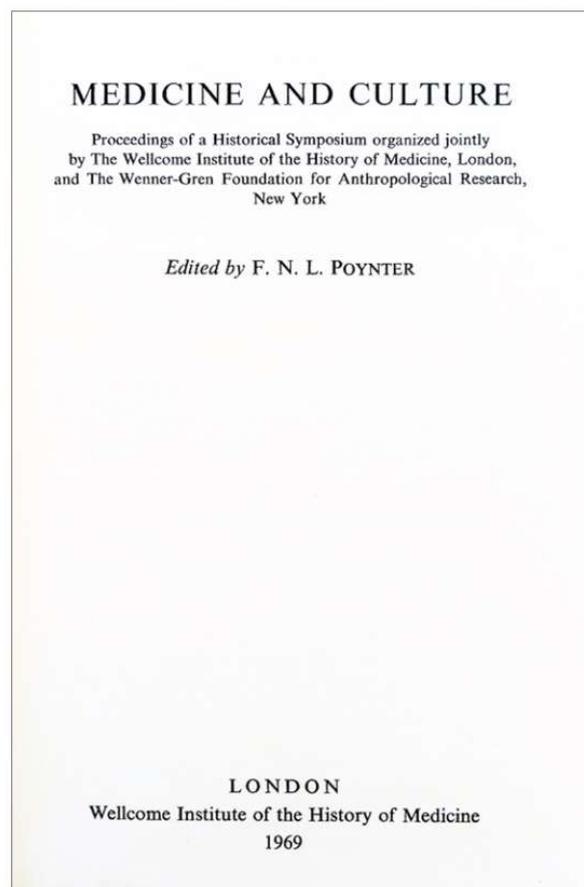
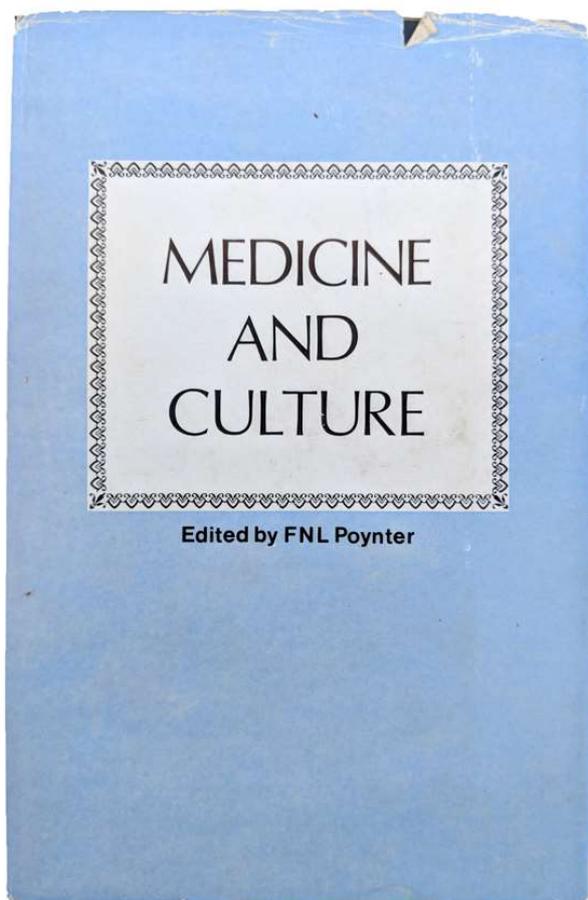


113 **POWELL, Sir Allen.** *The Metropolitan Asylums Board and its Work, 1867-1930.* London: The Metropolitan Asylums Board, 1930. ¶ 8vo. 106 pp. Color frontis., plates. Quarter maroon gilt-stamped cloth, brown gilt-stamped cloth. Ownership signature of A. [Andrew] T. Nadell, MD, 1973. Very good. EEG1331

\$ 40

First edition. Nadell, a psychiatrist, was also a medical bookseller 'back in the day.'

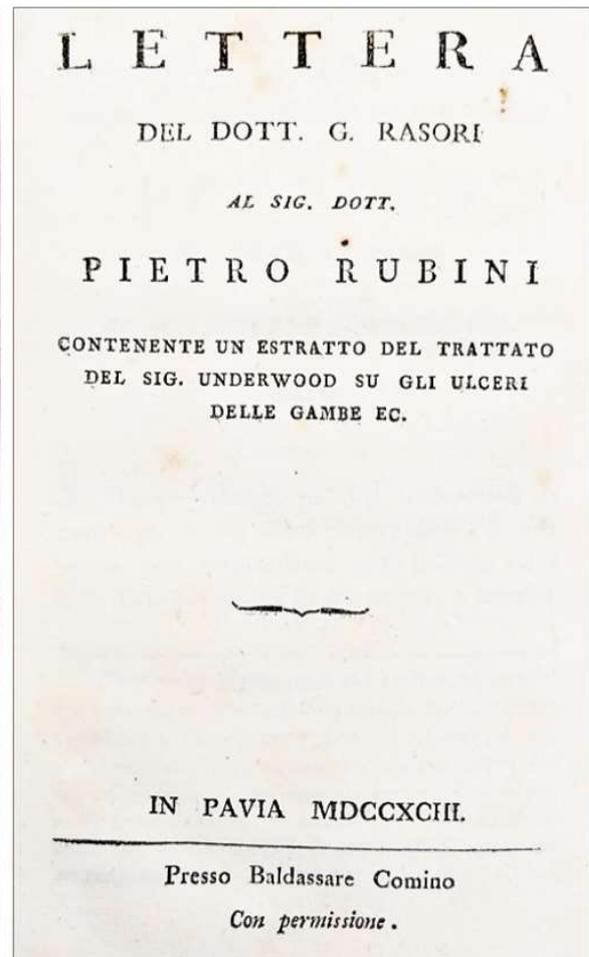
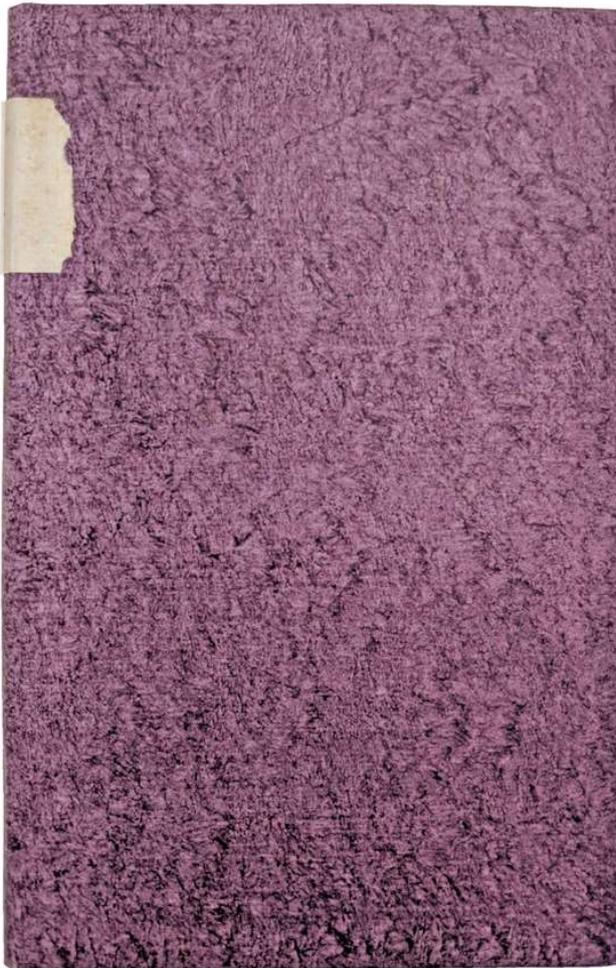
The Metropolitan Asylums Board was established by an Order of the Poor Law Board, 15 May 1867. This Order combined the London unions and parishes in to one 'Metropolitan Asylum District' to comply with the stipulations of the Metropolitan Poor Act of 29 March 1867 (30 & 31 Vict c 6). This Act provided for "the Establishment in the Metropolis of Asylums for the Sick, Insane, and other Classes of the Poor and of Dispensaries; and for the Distribution over the Metropolis of Portions of the Charge for Poor Relief; and for other Purposes relating to Poor Relief". The Metropolitan Asylum District was responsible for "the reception and relief of poor persons infected with or suffering from fever or the disease of smallpox or who may be insane".



114 **POYNTER, Frederick Noel Lawrence** (1908-1979). *Medicine and Culture. Proceedings of a Historical Symposium organized jointly by the Wellcome Institute of the History of Medicine, London, and The Wenner-Gren Foundation for Anthropological Research.* London: Wellcome Institute of the History of Medicine, 1969. ¶ 8vo. vi, 321, [1] pp. Navy gilt-stamped cloth, dust jacket; jacket extremities worn. Very good. EEG1332

\$ 15

Contains 15 papers: Sir Geoffrey Vickers, *Medicine's Contribution to Culture*; Iago Galdston, *Medicine and culture*; John W. Dodds, *The physician as humanist in a technological society*; Sir George Pickering, *Medicine and education*; Douglas Hubble, *Medicine and Culture*; Sir Aubrey Lewis, *Medicine and Culture*; Richard M. Titmuss, *The culture of medical care and consumer behaviour*; Jeanne Brand, *English and American medicine and society, 1900-1914*; Francisco Guerra, *The role of religion in Spanish American medicine*; N. H. Keswani, *Modern medicine in a traditional Indian setting, a new brew in an old vat*; T. Adeoye Lambo, *Traditional African cultures and western medicine (A critical review)*; Pierre Huard: *Western medicine and Afro-Asian ethnic medicine*; Joseph Needham and Lu Gwei-Djen, *Chinese medicine*.

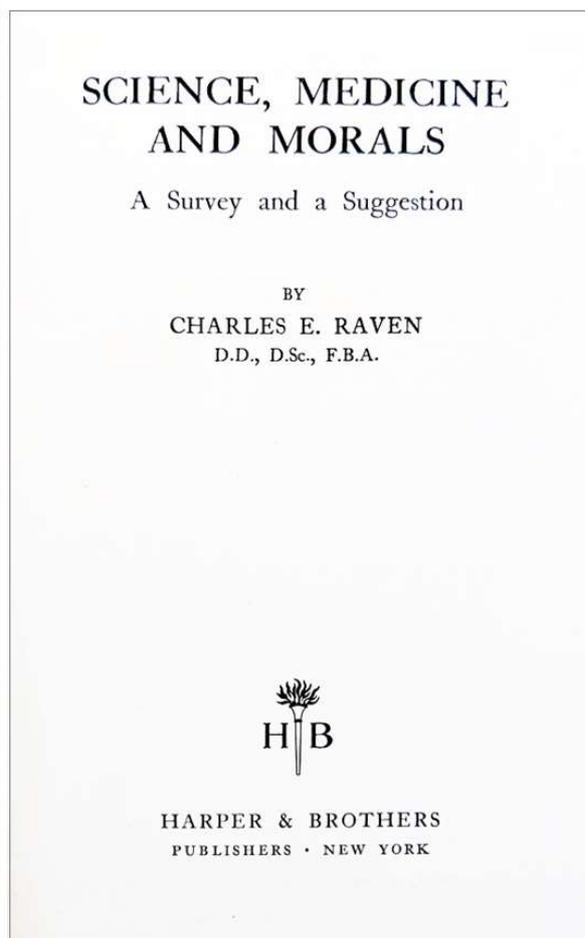
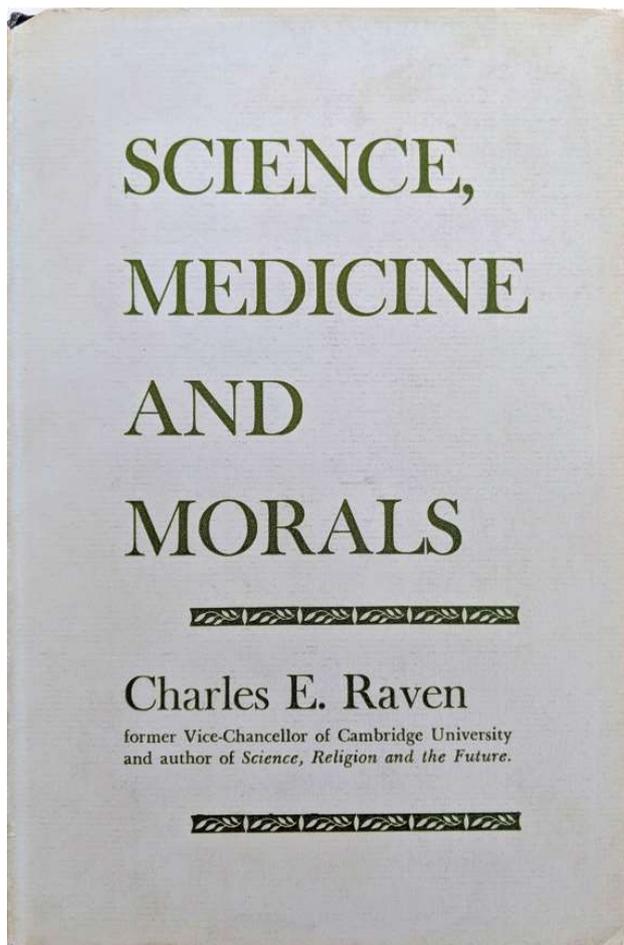


115 **RASORI, Giovanni** (1766-1837); **Pietro RUBINI** (1760-1819). *Lettera Del Dott. G. Rasori al sig. Dott Pietro Rubini Contenente un Estratto Del Trattato Del Sig. Underwood Su Gli Ulceri Delle Gambe Ec.* Pavia: Presso Baldassare Comino, 1793. ¶ 8vo. 71, [1] pp. New purple boards, paper label with manuscript title “Dott. G. Rasori” in black ink. 3 puncture marks to final 3 leaves. Lightly foxed. Very good (note punctures). EEG1147

\$ 25

On leg ulcers: ‘Letter From Dr. G. Rasori to Mr. Dr. Pietro Rubini Containing an Extract From Mr. Underwood's Treatise on Ulcers of the Legs e[t]c.’

Rasori was a noted translator of English medical texts, especially those of the Scottish physician John Brown. Rubini studied medicine abroad and was a student in Edinburgh for nearly two years. A bust of Rubini stands alongside a bust of Rasori in the atrium of the University of Parma medical school.



116 RAVEN, Charles E. (1885-1964). *Science, Medicine and Morals; a survey and a suggestion*. New York: Harper, 1959. ¶ 8vo. 189, [1] pp. Index. Two-tone black & olive silver-stamped cloth, dust jacket; jacket extremities lightly worn. Very good. EEG1337

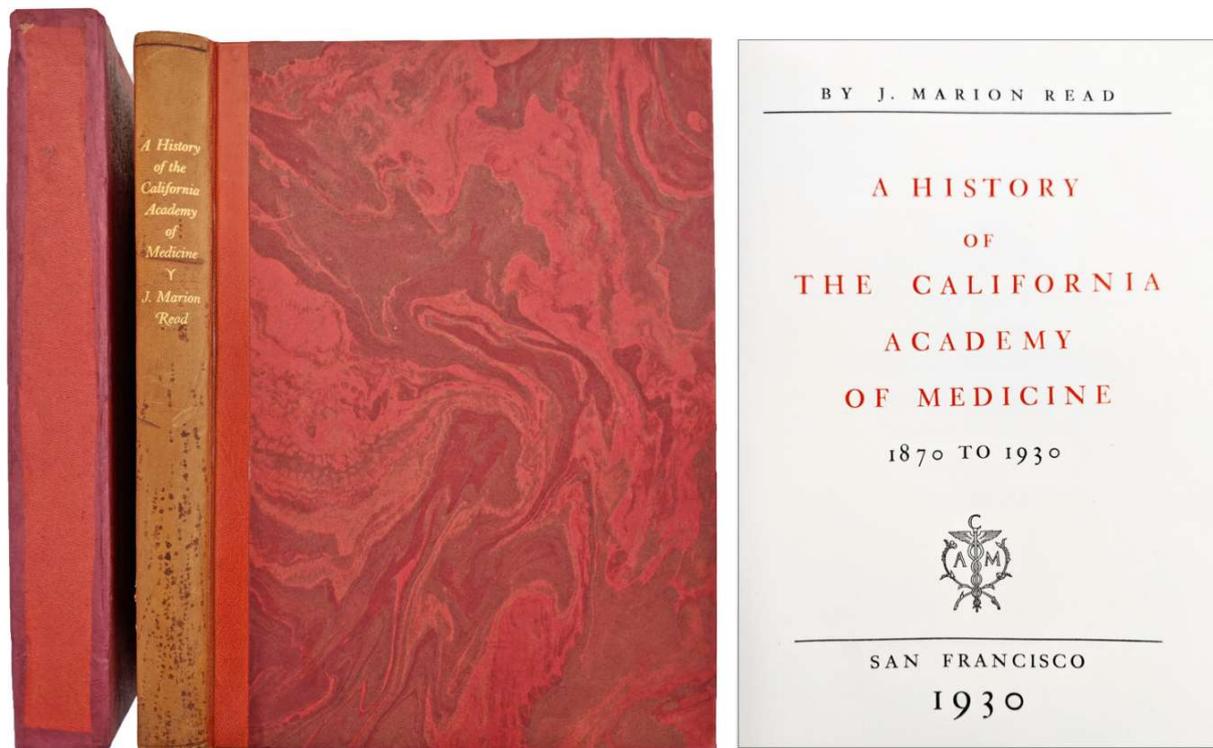
\$ 5

First edition. "In the last few years 2 remarkable books have come out of a medical lecture series in Cincinnati supported by the Markle Foundation, making one wonder a little if this presages a revival of medical learning—first Loren Eisley's *The Firmament of Time* and now Charles E. Raven's *Science, Medicine and Morals*. Both books consist of lectures given under the auspices of the medical school at the University of Cincinnati. Both were written by persons concerned deeply with English prose style. Both were a product of minds inquiring far beneath the still waters of the surface of things, seeking some glimpse or clue to ultimate truth, particularly as it affects physicians and scientists in their relations to society. Raven, as he says, "started life with a definite desire to be a surgeon, with a wide interest in the flora

and fauna of my own country and neighborhood, and with that haunting . . .”

William Bean, *Archives of Internal Medicine*, Dec. 1962, 110(6):918

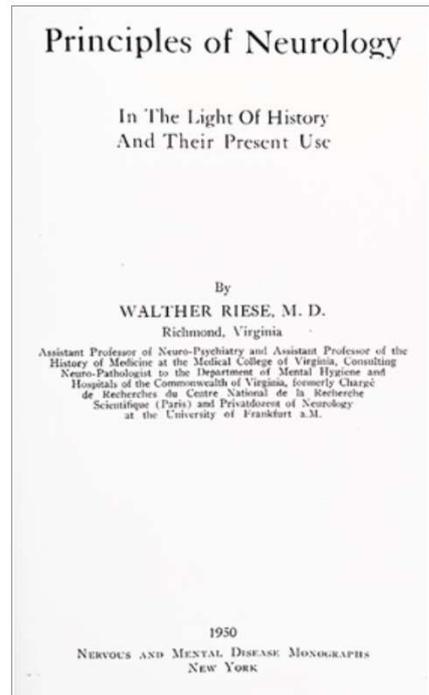
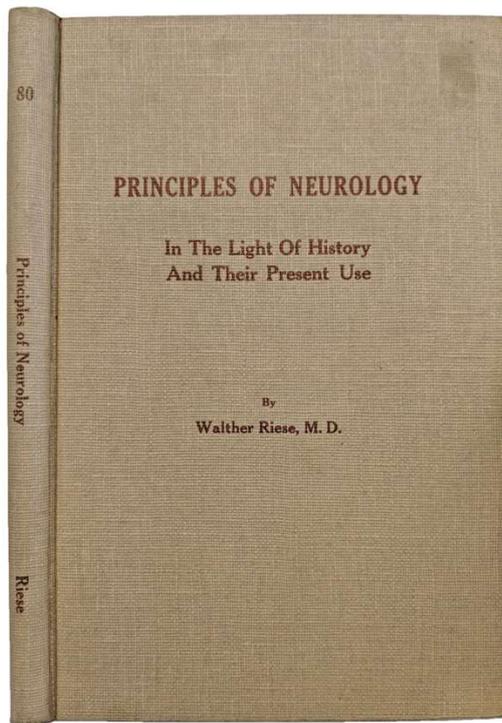
Charles Earle Raven QHC FBA was an English theologian and Anglican priest. He was Regius Professor of Divinity at Cambridge University (1932–1950) and Master of Christ's College, Cambridge (1939–1950). His works have been influential in the history of science publishing on the positive effects that theology has had upon modern science. He was best known for his two books, *John Ray, Naturalist* (1942), and *English Naturalists, from Neckham to Ray* (1947).



117 **READ, Jay Marion** (1889-). *A History of the California Academy of Medicine 1870 to 1930*. San Francisco: California Academy of Medicine, 1930. ¶ 8vo. [x], 186, [2] pp. 18 pages of photographs, tables, appendix, index. Quarter brick-red gilt-stamped morocco-backed marbled boards, slipcase; spine faded and freckled, slip-case joints mended. Very good. Scarce in slip-case. EEG1149

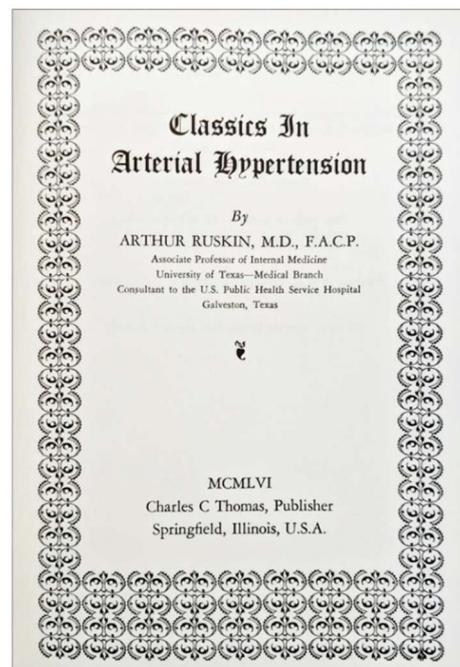
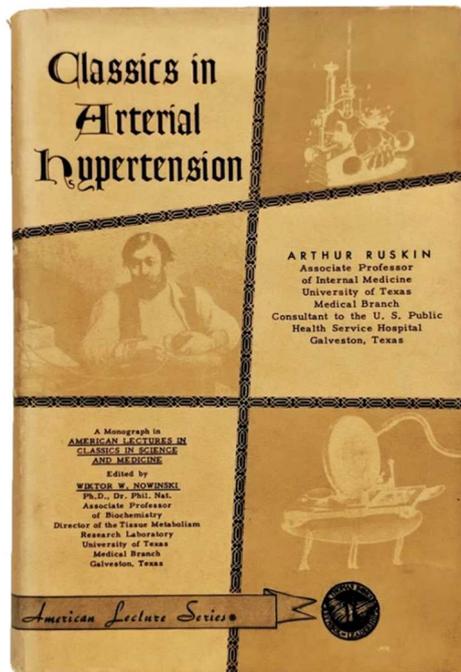
\$ 25

Limited edition of 957 numbered copies, printed by the Grabhorn Press. A second volume was issued in 1962 that covered the period 1930-1960.

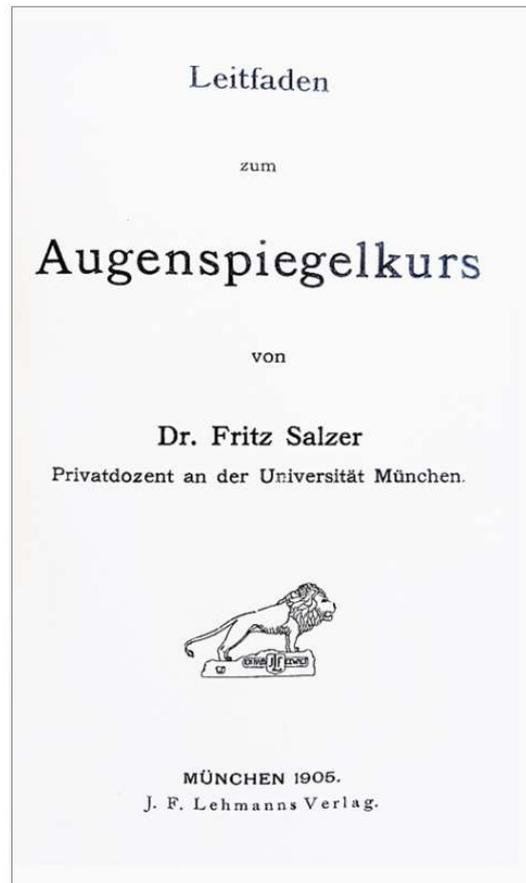
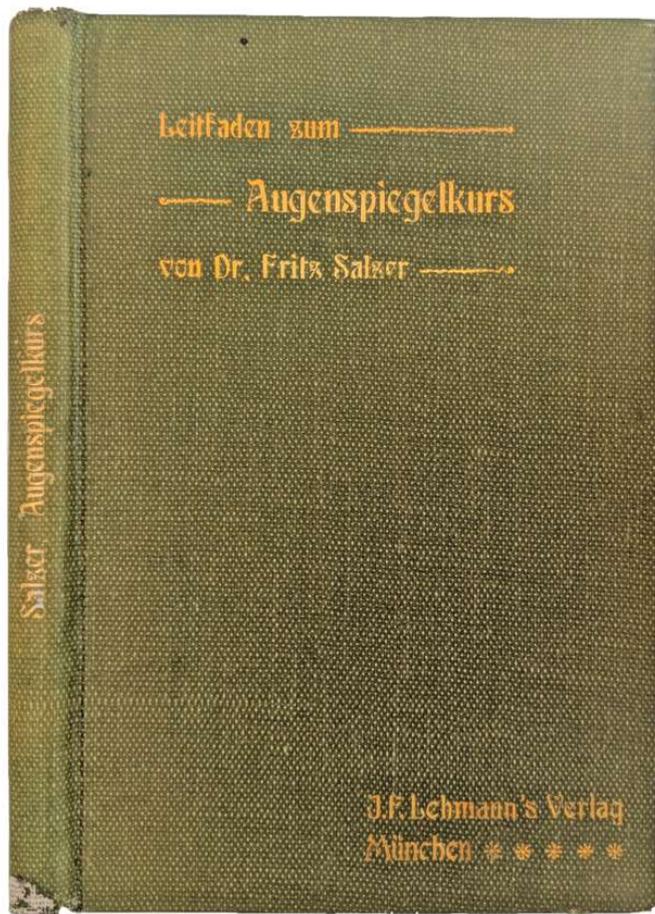


118 **RIESE, Walter** (1890-1976). *Principles of Neurology; in the light of history and their present use*. New York: Coolidge Foundation, 1950. ¶ 8vo. [6], 177 pp. 11 figures, index. Grey brown-stamped cloth; cover smudged. Very good. EEG1153

\$ 10.95



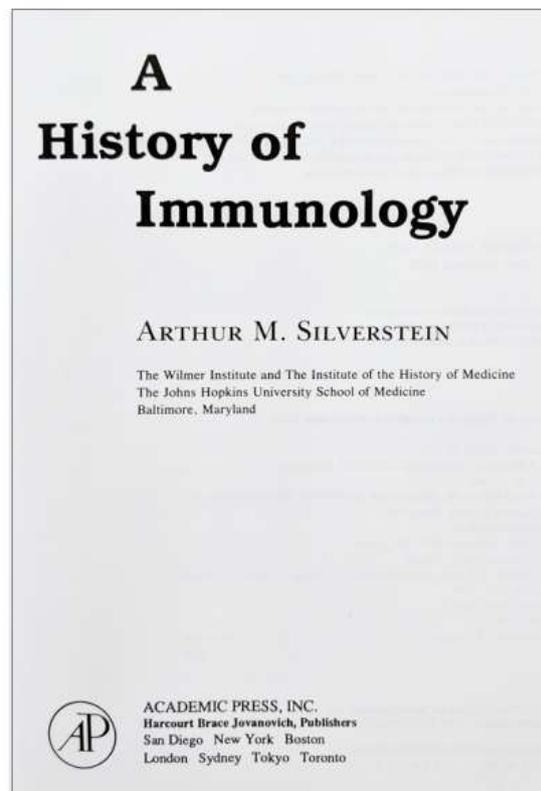
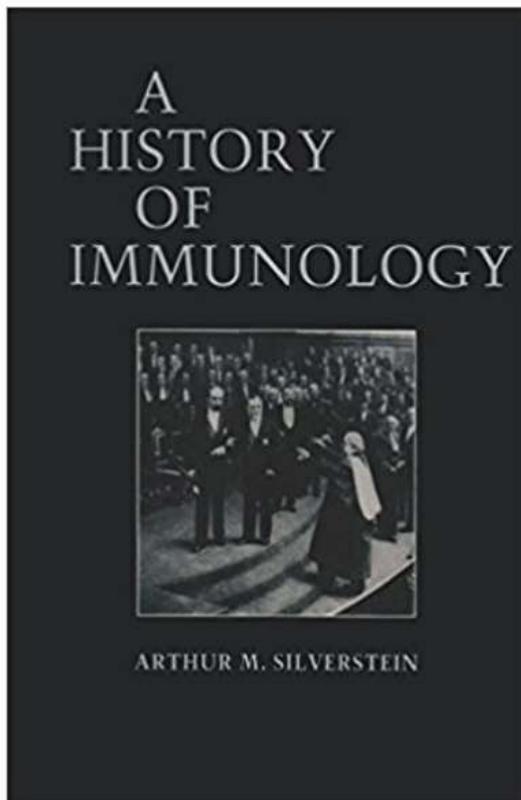
120 **RUSKIN, Arthur.** *Classics in Arterial Hypertension.* Springfield: Charles C. Thomas, 1956. ¶ Series: *American lecture series* 290. 8vo. xxv, [1], 358 pp. Brown gilt-stamped cloth, dust-jacket. Very good. EEG1163 \$ 34



121 **SALZER, Fritz.** *Leitfaden zum Augenspiegelkurs.* Munich: J. F. Lehmann, 1905. ¶ Sm. 8vo. viii, 107, [1], [ads] pp.46 figs., 4 (text) plates (some color), 5 die-cut plates within rear pocket, index. Original green gilt-stamped cloth. Very good copy. EEG1350

\$ 15

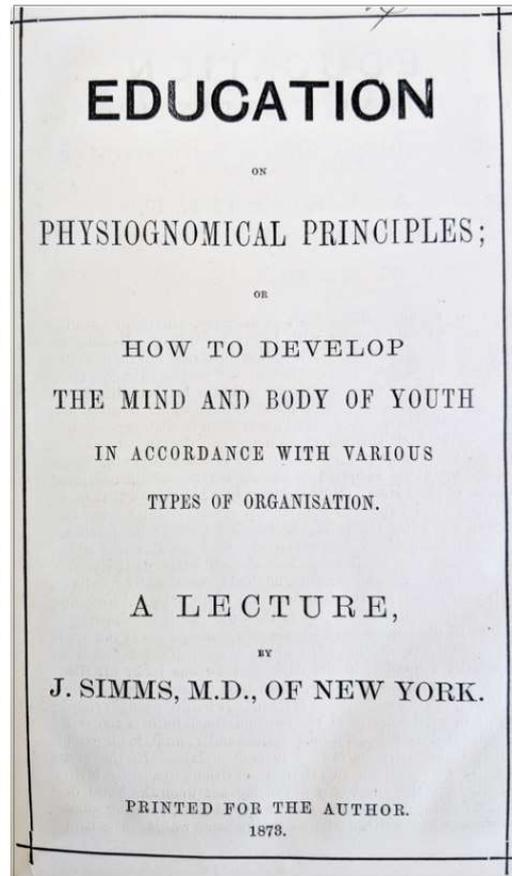
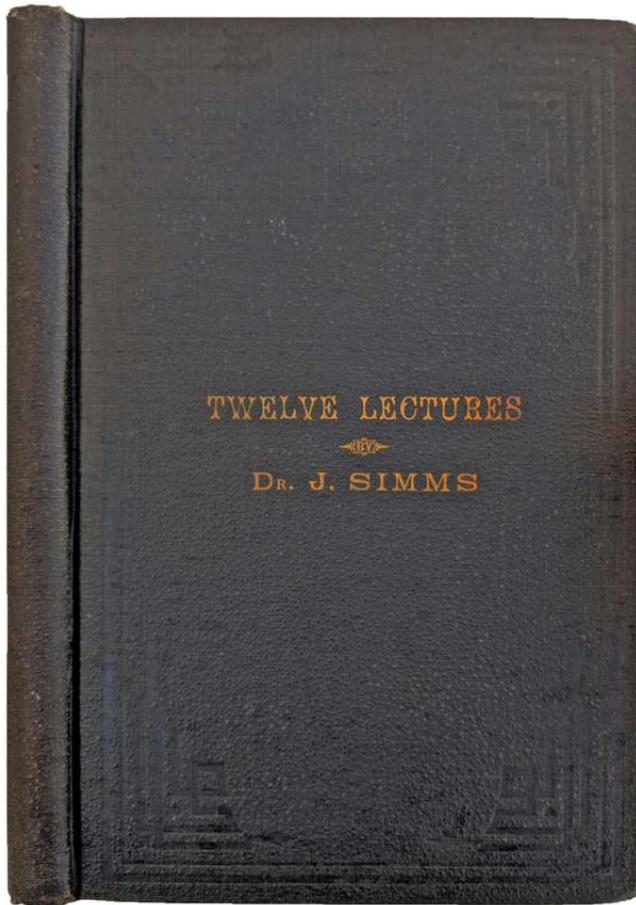
Guide to the use of the ophthalmoscope. Contents (XII chapters): Anatomische Vorbemerkungen - optische Vorbemerkungen - Das Auge und seine Refraktion - Welche Erscheinungen beobachten wir ohne besondere Hilfsmittel am lebenden Auge? - Der Augenspiegel von Helmholtz - Anwendung des Augenspiegels - Methode der Untersuchung im aufrechten Bild - Methode der Untersuchung im umgekehrten Bild - Die Skiaskopie oder Schattenprobe - Gang einer systematischen objektiven Augenuntersuchung - Der Augenhintergrund im ophthalmoskopischen Bild - Die Erkrankungen der brechenden Medien und des Augenhintergrundes.



122 SILVERSTEIN, Arthur M. (1928-). *A History of Immunology*. San Diego: Academic Press, 1989. ¶ 8vo. xxi, [1,] 422 pp. 13 illustrations, index. Black silver-stamped cloth. Fine. EEG1175

\$ 15

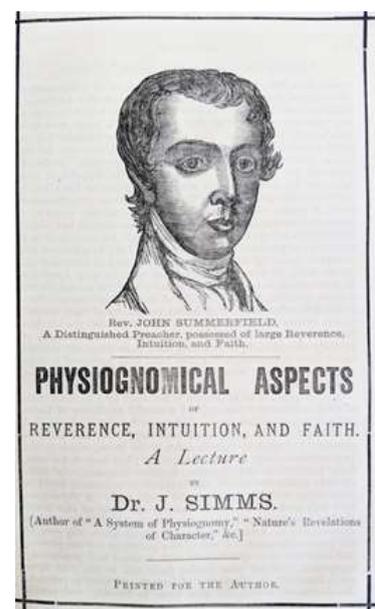
Silverstein was Professor Emeritus of Ophthalmic Immunology at the Johns Hopkins School of Medicine. He was recognized widely as the leading historian and theoretician on the methodology of telling a history.

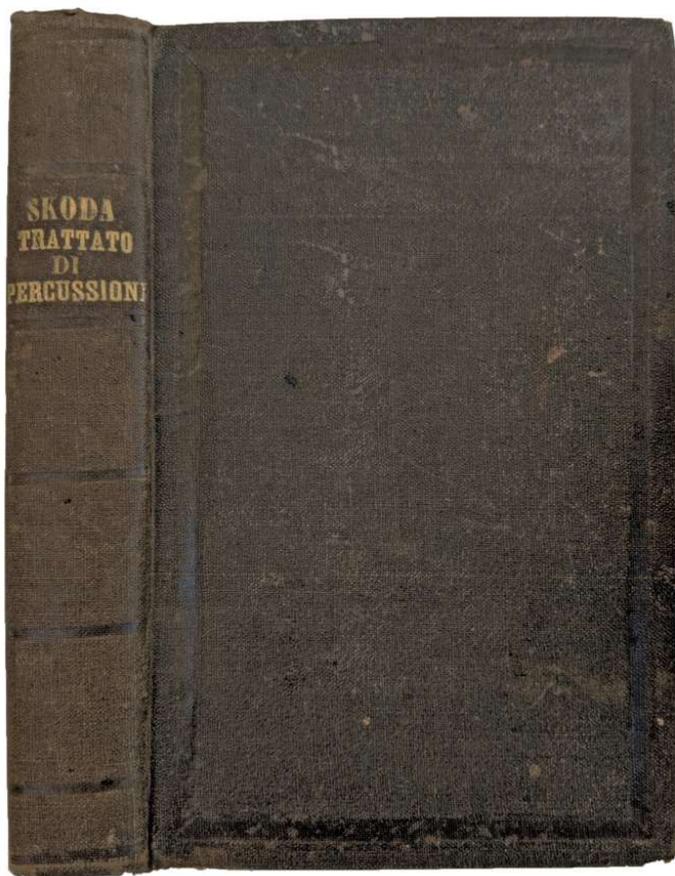


123 SIMMS, Joseph (1833-1920). [cover title] *Twelve Lectures [I]: Education on physiognomical principle; or how to develop the mind and body of youths in accordance with various types of organisation.* [London]: Printed for the Author, 1873. ¶ 8vo. Twelve lectures, each 16 pp. Illustrations; self-promoting advertisements intermixed with text. Dark brown blind- and gilt-stamped cloth. Very good. EEG1176

\$ 75

Self-promoting fin-de-siecle health guru. Per WorldCat, printed presumably in London. Lectures: Education on physiognomical principles. -- The secrets of success life - - The proper care of the human body -- Animalimitationality and mentimitativeness. -- Linguistiveness and literativeness -- Physiognomical aspects of reverence, intuition, and faith-- Physiognomical principles. -- Physiognomy, or signs of character as manifested in the human physique—Wit and Humour -- Beauty-- Philosophia amoris et matrimonii. -- The natural history of the earth.





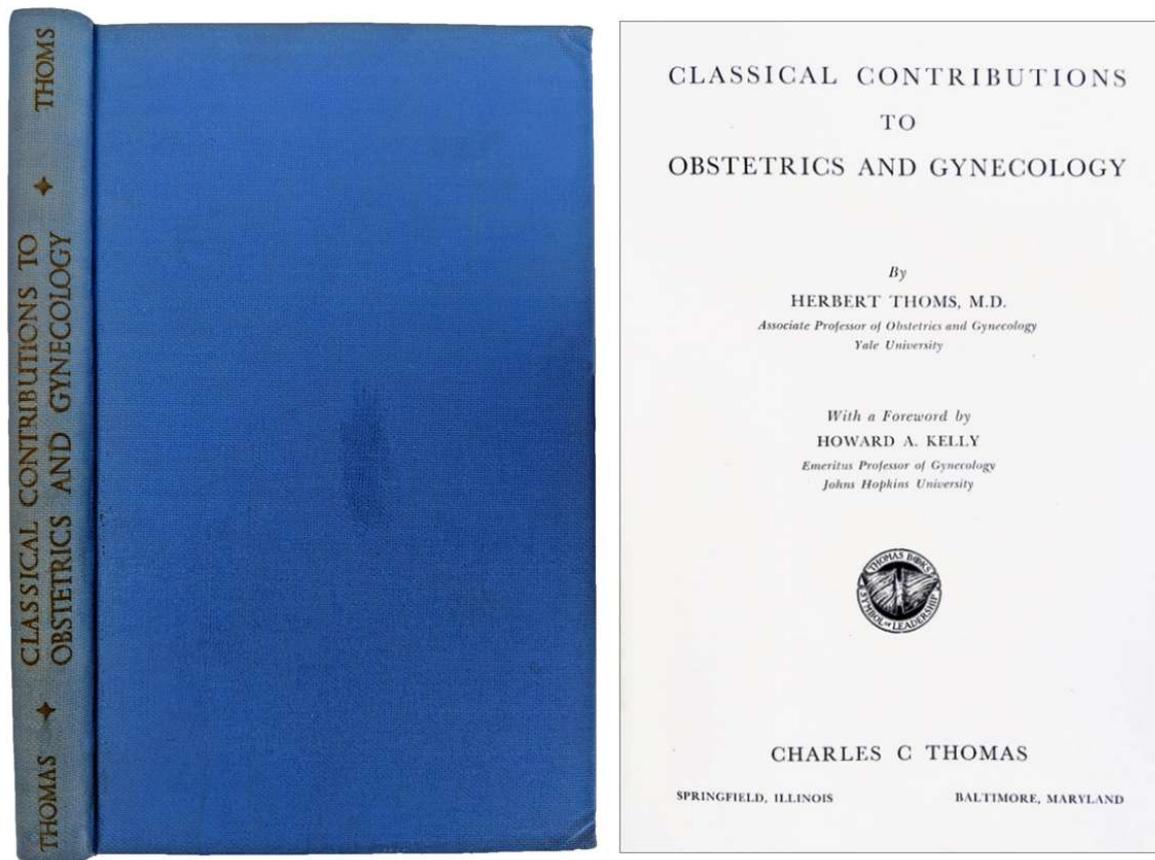
124 **SKODA, Giuseppe** (1805-1881). *Trattato di Percussione Ed Ascoltazione; noue traduziona italiana sulla sesta edizione fedesca con note ed aggiunte per cura del dottor Plinio Schivardi*. Milan: Editori Della Biblioteca, 1864. ¶ Small 8vo. 444, [4] pp. Dark brown blind- and gilt-stamped cloth; corners showing. Ownership signature of Dott. Bernasconi. Very good. EEG1179

\$ 45

First issued in 1846, this edition is augmented with the notes of Plinio Schivardi (1833-1908). 'Treatise on Percussion and Listening; new Italian translation of the sixth German edition with notes and additions edited by Dr. Plinio Schivardi.'

“Joseph Skoda described the drum-like sound in auscultation of the chest in patients suffering from pneumonia and pericardial effusion. As one of the leading teachers in the revitalized Viennese Medical School, he also extended and exploited the pragmatic value of physical examination developed by the physicians of the Parisian school. Joseph was born in Pilsen, Bohemia, the son of a locksmith, who lacked funds to provide higher education for his children.¹ However, it is reasonable to assume that the parents must have passed on a rich intellectual heritage and an urge to excel; for in subsequent years, each of the three sons acquired stature, respect, and an enviable position in society. Joseph and his older brother, Franz, studied medicine, the latter advancing to public health officialdom and a royal title. The

younger brother, Johann, turned to heavy industry and founded the Skoda steel works in Pilsen. . . he should be judged by his industry clinical contributions, and devotion of his life to the medical clinic. He was one of the first to recognize the significance of the observations on puerperal fever made by his associate, Semmelweis. Skoda, a bachelor, suffered from gout and died of heart disease at the age of 76. A wide knowledge of pathological anatomy and great skill in auscultation and percussion made him the outstanding diagnostician of Vienna of his day, as outstanding contributor to the flowering of Viennese medicine in the mid-19th century.” – “Joseph Skoda (1805-1881) - Physical Diagnostician,” JAMA. 1964; vol. 190 (3): p.240.

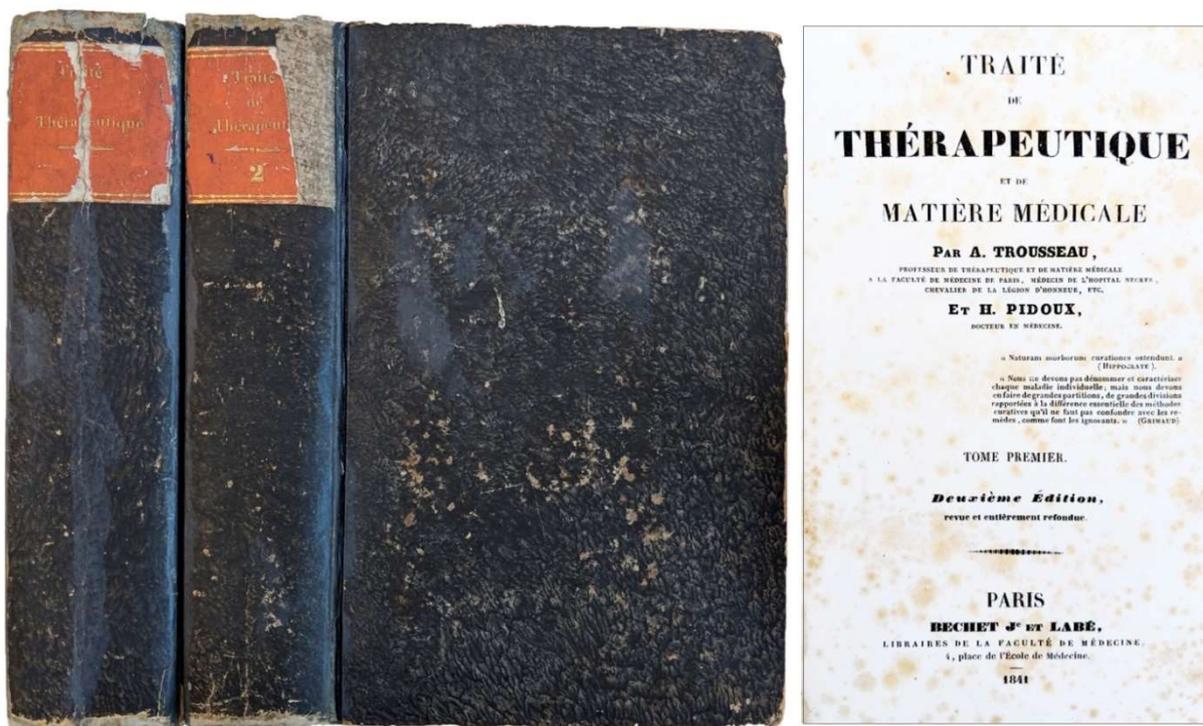


125 **THOMS, Herbert** (1885-1972). *Classical Contributions to Obstetrics and Gynecology*. Springfield, IL: Charles C. Thomas, 1935. ¶ 8vo. xxiii, [1], 265, [3] pp. Frontis., figs., index. Blue gilt-stamped cloth. Very good. EEG1373

\$ 18.95

Herbert Thoms attended Yale for his medical studies, became an obstetrician and gynecologist, historian. He was considered an early advocate for natural childbirth and birth control.

Garrison and Morton 6301.



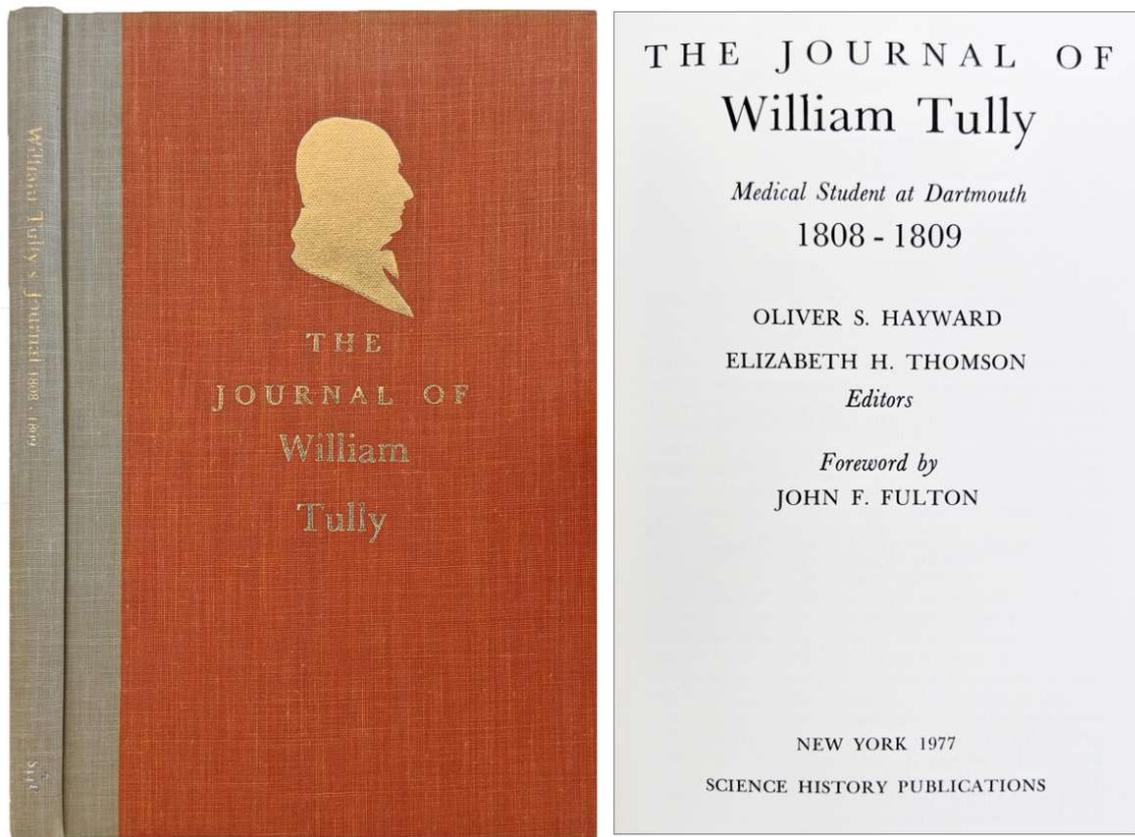
126 **TROUSSEAU, Arman** (1801-1867); **PIDOUX, Hermann** (1808-1882). *Traité de Thérapeutique et de Matière Médicale*. Paris: Bechet, 1841. ¶ 2 volumes. 8vo. [2], xiii, [1], 888; [iv], 815, [1] pp. Original black paste-paper boards, red leather gilt-stamped spine labels; extremities worn, joints loose, labels chipped. Foxed.

Embossed ownership stamp of Dr. Ad. Valentin, Bonn, Germany. Good. EEG1374

\$ 45

Second edition. “A valuable work of reference, containing a large amount of information on the various articles or the materia medica, collected from the best authorities, interspersed with much original matter” – Garrison & Morton 1967.

PROVENANCE: Dr. Ad. Valentin [fl. c.1903], of Bonn, practiced in the field of laryngology.

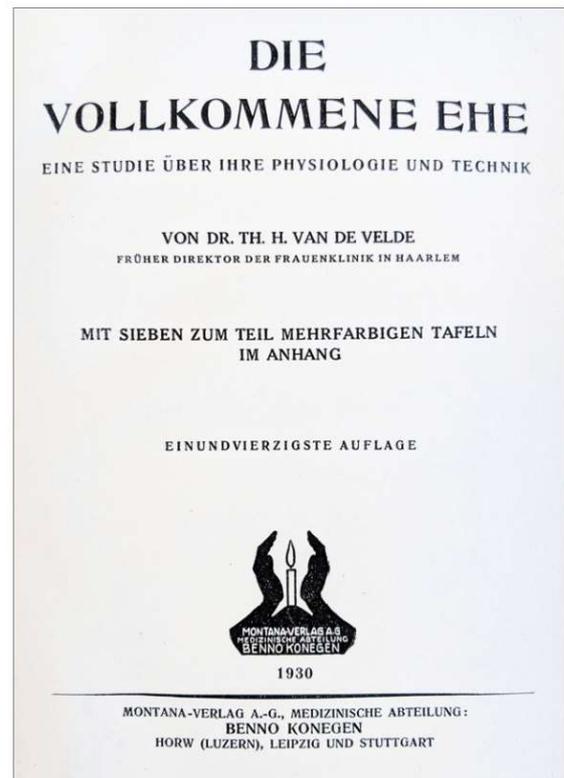
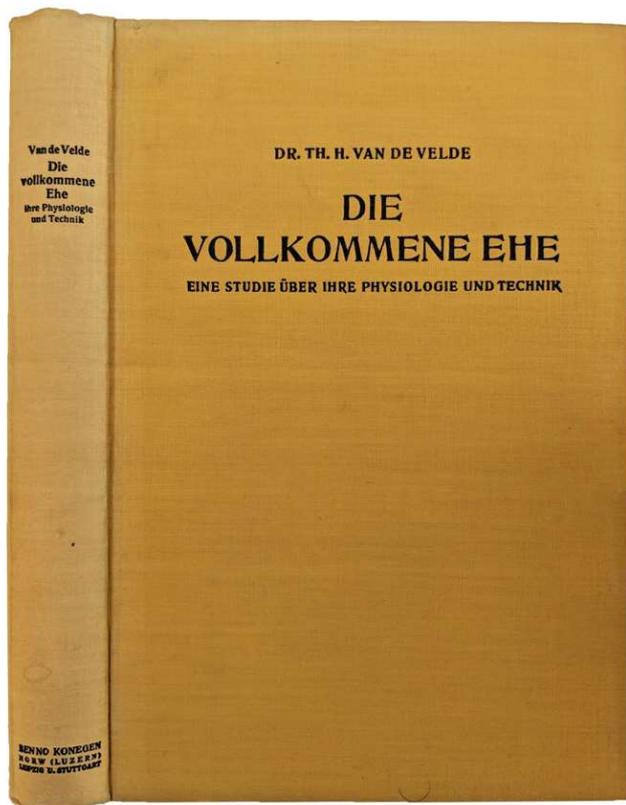


127 **TULLY, William** (1785-1859). *The Journal of William Tully; Medical Student at Dartmouth 1808-1809*. [Edited by] *Oliver S. Hayward, Elizabeth H. Thompson*. New York: Science History Publications, 1977. ¶ 8vo. xxiv, 88 pp. 4 portraits. Rust and white gilt-stamped cloth. Fine. EEG1193

\$ 8

William Tully (1785-1859), became a medical practitioner in Connecticut; president and professor at the Vermont Academy of Medicine; faculty of medicine at Yale.

The forward by John F. Fulton explains that Tully is an inadvertent Boswell to Nathan Smith (1762-1829), the founder of Dartmouth Medical School, and the co-founder of Yale's School of Medicine. Tully studied with Smith for the period of his journal, and his observations regarding Smith, as well as life in 1808 America, make for wonderful reading.



128 VELDE, Theodor Hendrik van de (1873-1937). *Die Vollkommene Ehe. Eine Studie über Ihre Physiologie und Technik. Einundvierzigste auflage.* Leipzig: Benno Konegen, 1930. ¶ 8vo. xx, 304, [2] pp. Frontis. port., 8 plates [in rear hidden pocket/folder]. Yellow black-printed cloth. Very good. EEG1382

\$ 10

The plates (some colored, some folding) depict the genitals and reproductive organs – clearly sensitive enough as to remove them from the main body of the work and place them discretely in the rear “pocket.”

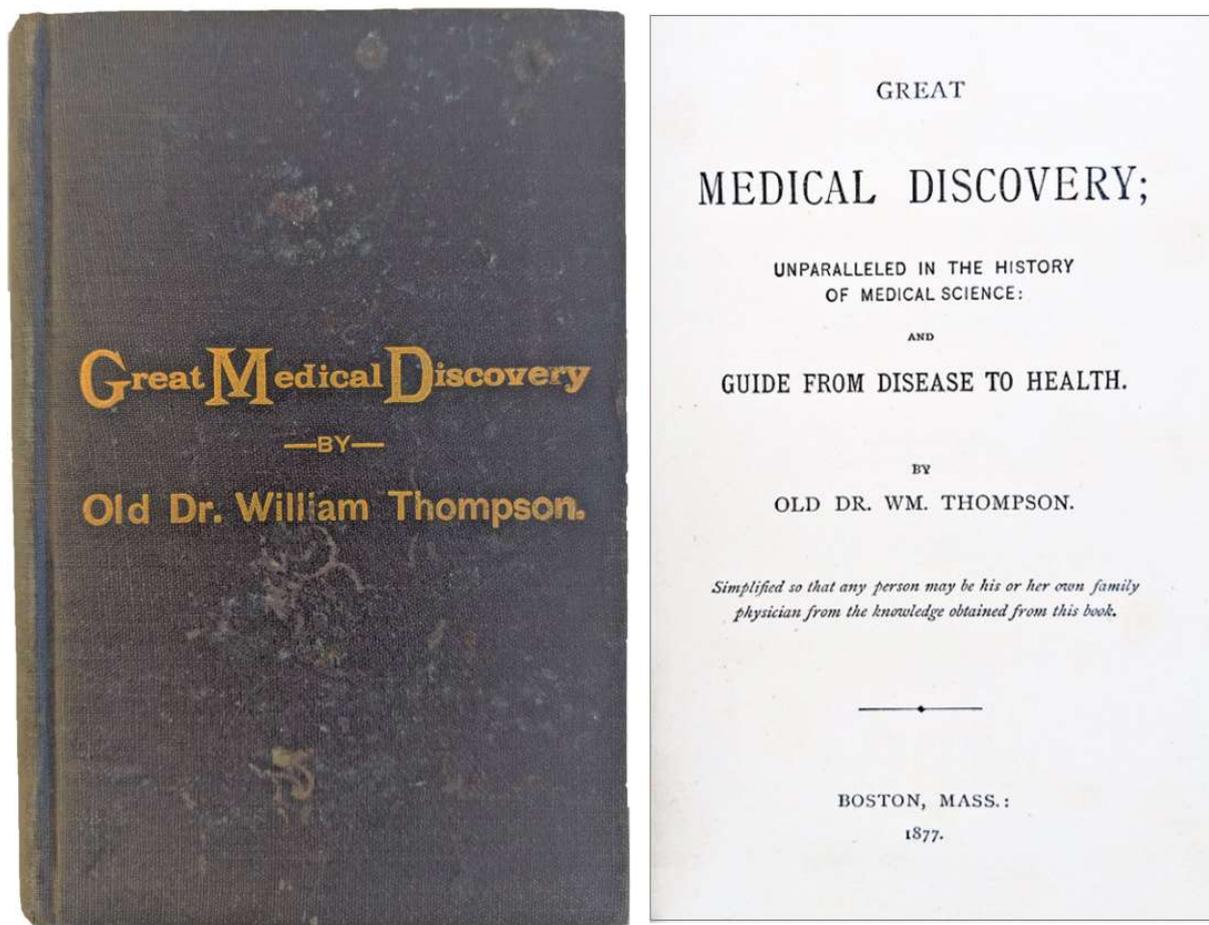
Medical Quackery

129 THOMPSON, “Old” Dr. William. *Great Medical Discovery; Unparalleled in the History of Medical Science: and guide from disease to health.* Boston: [self-published], 1877. ¶ Small 8vo. 96 pp. Frontis. port. Maroon gilt-stamped cloth; spine faded, rubbed. Very good. RARE. EEG1372

\$ 25

First edition. A compendium of home-remedies, alongside occasional doses of Christianity, written by an unlicensed and untrained doctor in Boston. Includes “Sure Cure for Hydrophobia [Rabies]: If taken soon after being bitten, get tight as quick as you can get any liquor to get tight on, --rum, brandy, whiskey, or gin. If you

are poisoned, you can drink four times as much liquor without feeling it as you would before being poisoned.”

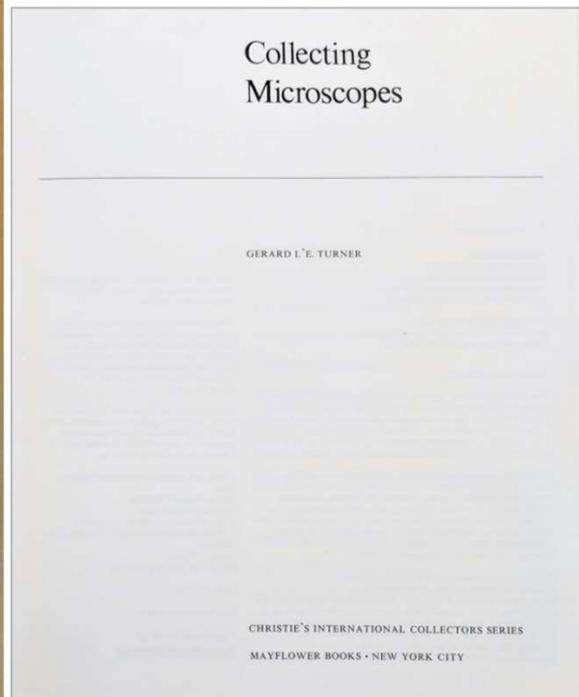
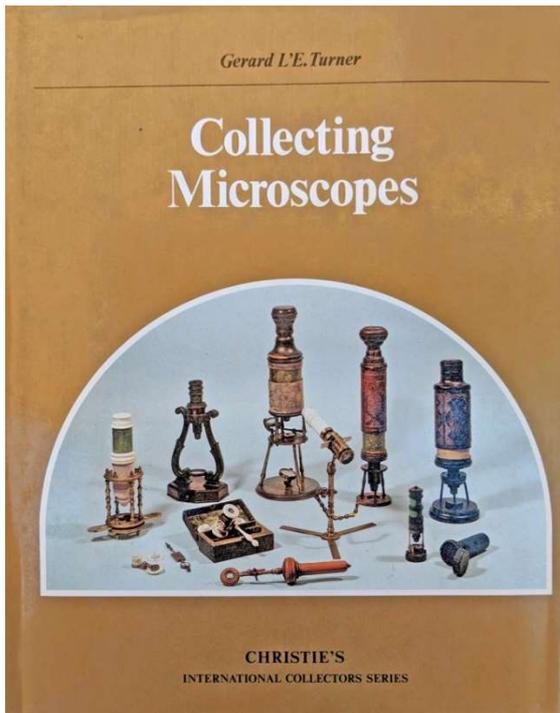


Microscopy

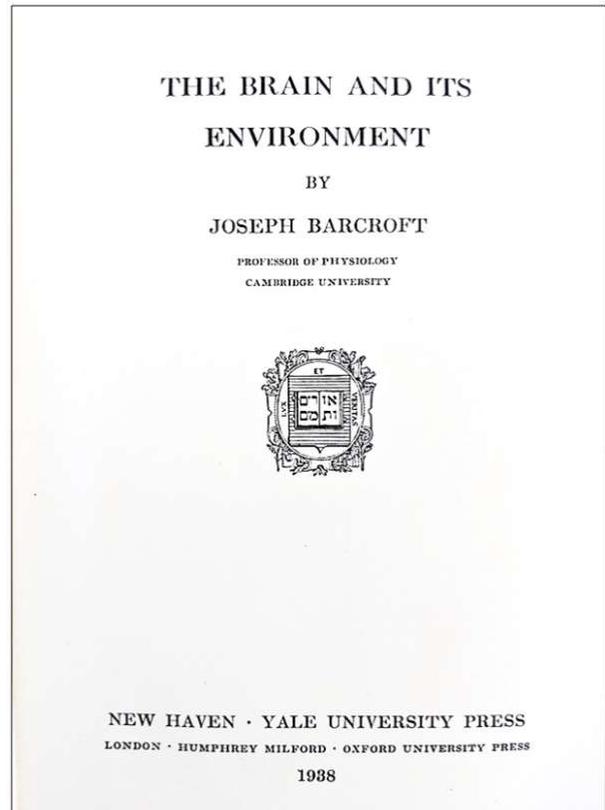
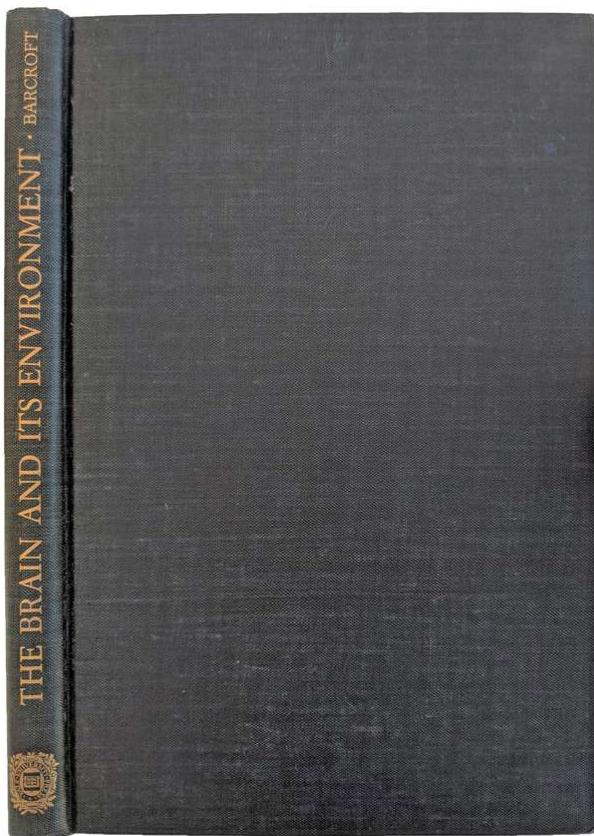
130 **TURNER, Gerard L'Estrange** (1926-2012). *Collecting Microscopes; Christie's International Collectors Series*. New York: Mayflower Books, 1981. ¶ 26 cm. 120 pp. 60 color plates, copious b & w illustrations. Brown stamped beige cloth, dust-jacket. Very good. EEG1194

\$ 35

A fine primer on microscope collecting, with plates showcasing the history of microscope design and practice.



Neurology

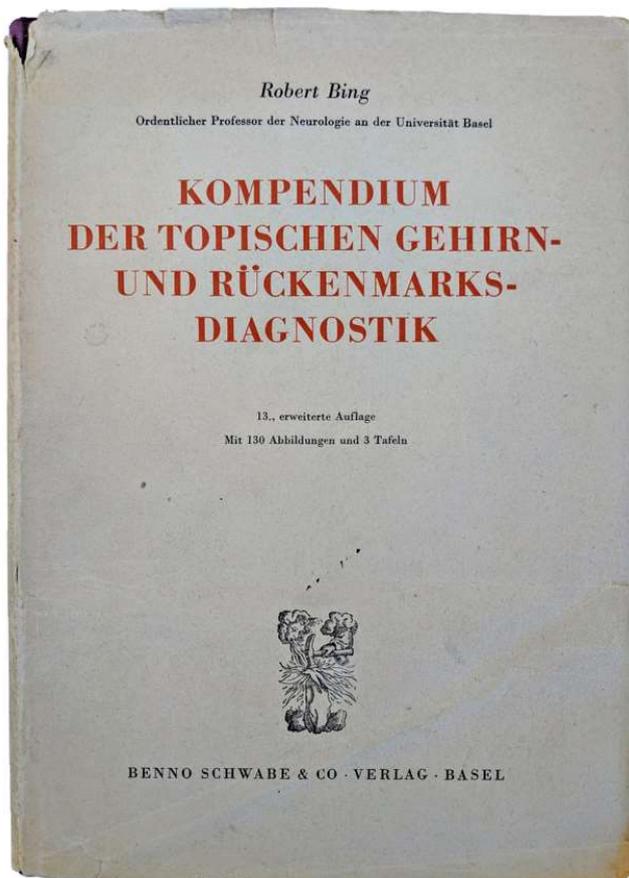


131 **BARCROFT, Joseph** (1872-1947). *The Brain and Its Environment*. New Haven: Yale University Press, 1938. ¶ Sm. 8vo. vii, [5], 117, [1] pp. Figs., index. Black gilt-stamped cloth. Fine. EEG1216

\$ 25

First edition. “During the first half of the 20th Century, Joseph Barcroft, KBE, FRS of Cambridge University became a world leader in respiratory physiology. He determined the role of neural stimulation in the oxygen consumption of several organs, established many of the factors that regulate the binding of oxygen to haemoglobin, explored the determinants of a human's acclimatization to high altitude and developed the field of fetal cardiovascular physiology. Chair of the Cambridge Department of Physiology from 1925 to 1937, he served as a consultant and member of many UK governmental committees. During World War I, he led a British research unit exploring the effects of poisonous gases on pulmonary function and related problems. In addition to his almost 300 publications, several of his monographs are considered as classics.” – Longo.

See: Lawrence D. Longo, “Sir Joseph Barcroft: one Victorian physiologist's contributions to a half century of discovery,” *Journal of Physiology*. 2016 Mar 1; 594(5): pp. 1113–1125.

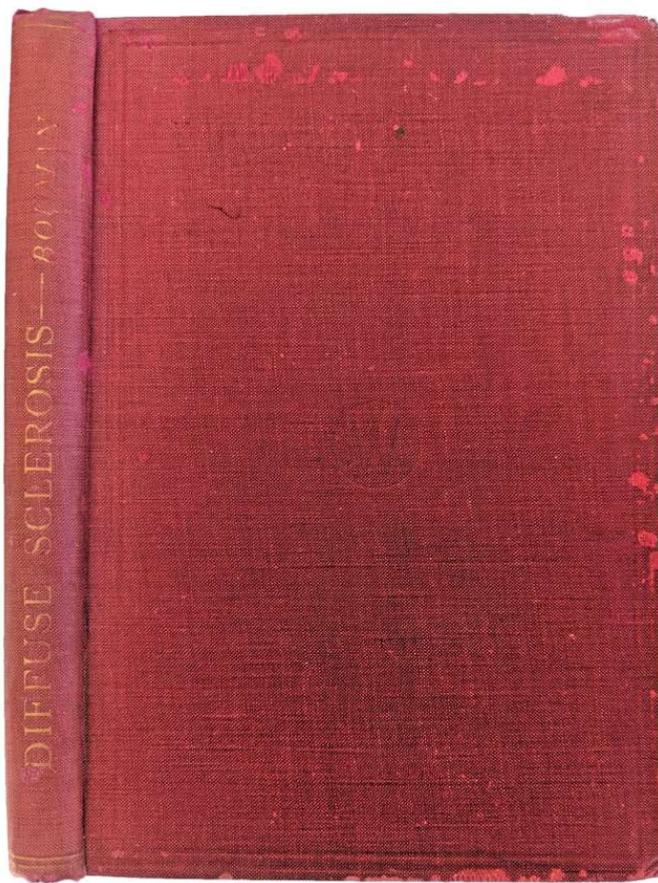


132 **BING, Robert** (1878-1956). *Kompendium der topischen Gehirn – und Rückenmarksdiagnostik; kurzgefasste Anleitung zur klinischen Lokalisation der Erkrankungen und Verletzungen der Nervenzentren*. Basel: Benno Schwabe, 1948. ¶ Thirteenth edition. 8vo. viii, 288 pp. 130 illustrations, 2 plates of x-rays of the brain, index. Maroon gilt-stamped cloth, dust-jacket; jacket torn. Occasional marginalia; lower fore-edge has name & title penciled in darkly. Ownership names rubber-stamped, to local edge, of Ernst Friedlander, San Jose. Very good. EEG1026

\$ 18

On diseases of the spinal cord, brain and nervous system.

Bing founded the Swiss Neurological Society in 1908, and in 1919 founded the Swiss Archive for Neurology and Psychiatry.

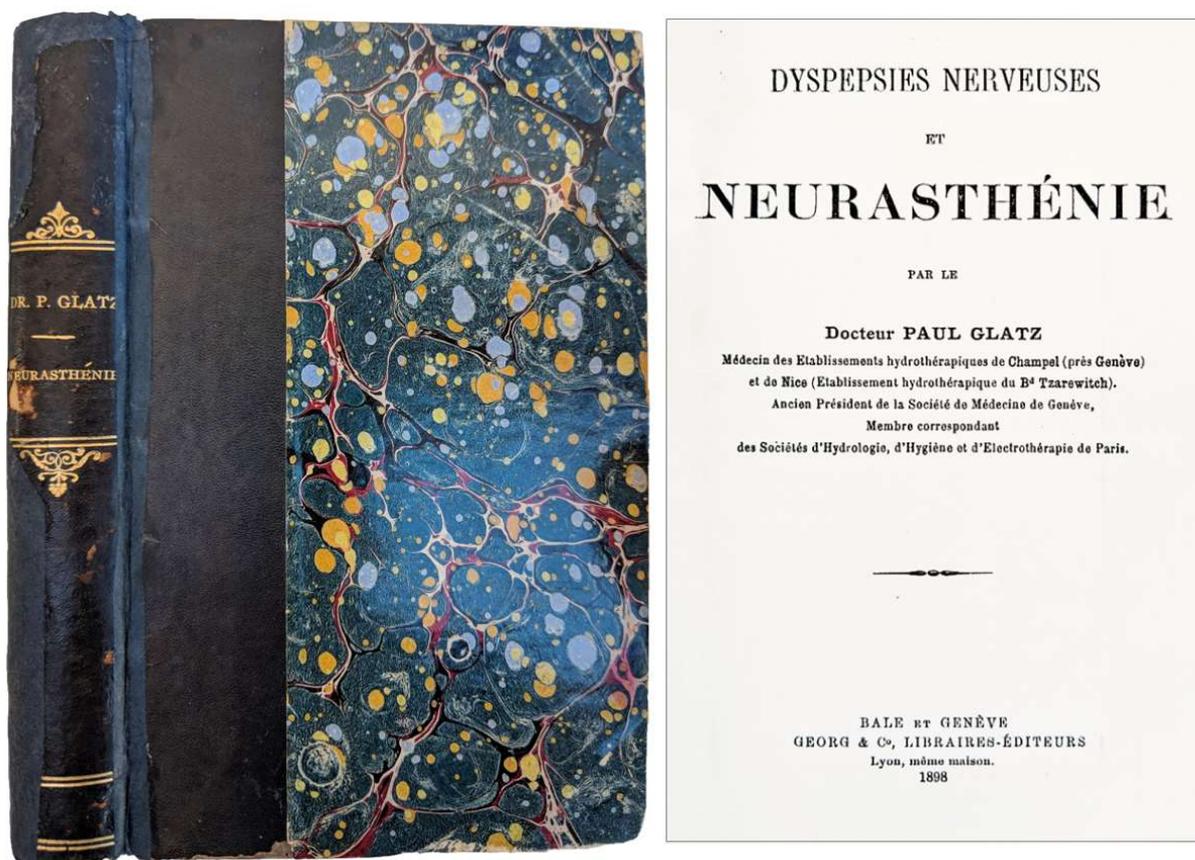


133 **BOUMAN, L. (Leendert)** (1869-1936). *Diffuse Sclerosis (Encephalitis Periaxialis Diffusa)*. Bristol: John Wright, 1934. ¶ 8vo. iv, 160 pp. 68 figs. Crimson gilt- and blind-stamped cloth. 2 pin-sized perforations to rear cover. Very good. SCARCE. EEG1228

\$ 13

Schilder's disease (also known as myelinoclastic diffuse sclerosis) is an extremely rare disease that involves the breakdown of the protective coating (called myelin) over nerves in the brain and spinal cord. It typically begins in childhood or adolescence and slowly gets worse. Lesions form in each half of the brain. – National Institutes of Health (NIH).

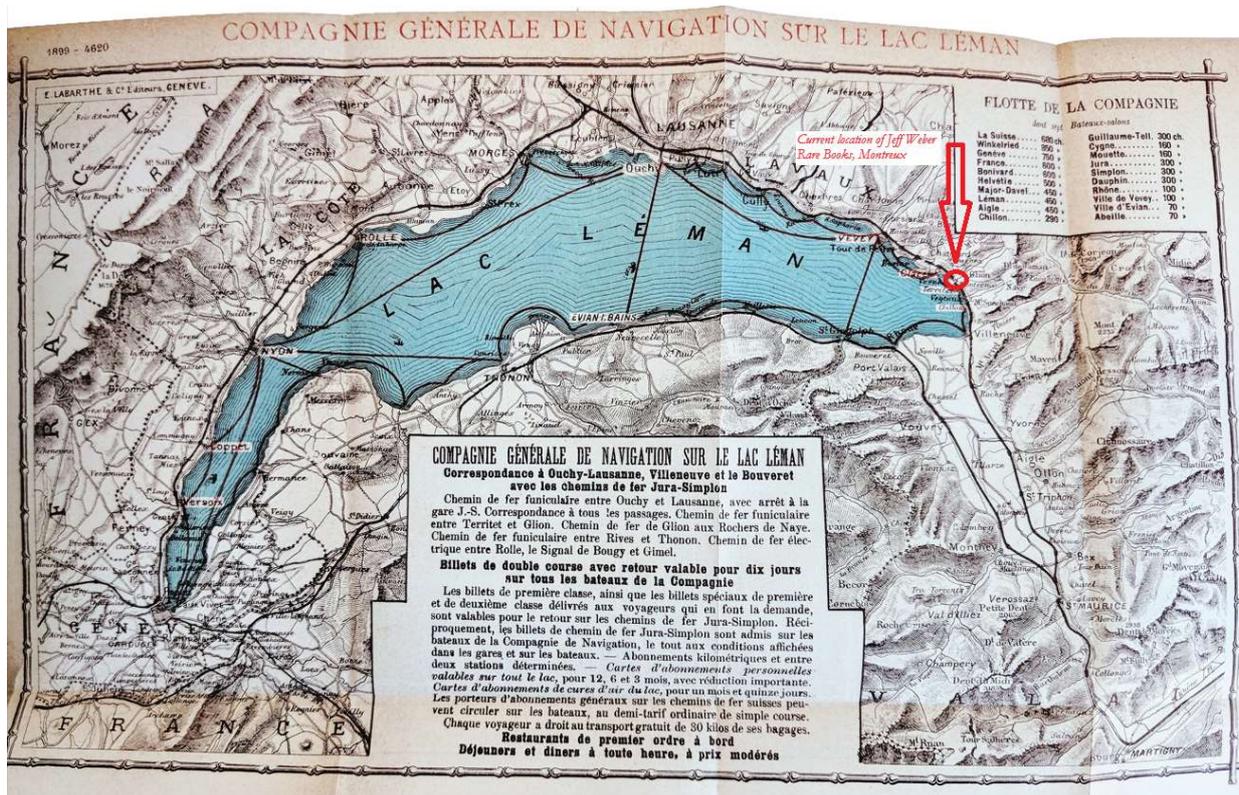
Bouman was Professor of Psychiatry and Neurology, Utrecht University.



134 **GLATZ, Paul** (1845-1905). *Dyspepsies Nerveuses et Neurasthenie*. Basel & Geneva: Georg & Co, 1898. ¶ Small 8vo. viii, 340 pp. Full-color folding map; occasional ink marginalia. Contemporary quarter black gilt-stamped calf, marbled boards, white tips; kozo repairs to spine. Bookplate of Jerome A. Hart. EEG1063
\$ 18.95

Extensive discussion of the benefits of hydrotherapy for what today is known as nervous stomach and anxiety.

Note: **RED** arrow points the location of *Jeff Weber Rare Books* – could this book be the first to predict the future location of *Weber Rare Books* in 2020? Very strange, especially knowing that the firm did not exist until 1986. But, then *Mary Shelley's Frankenstein* was founded here too!



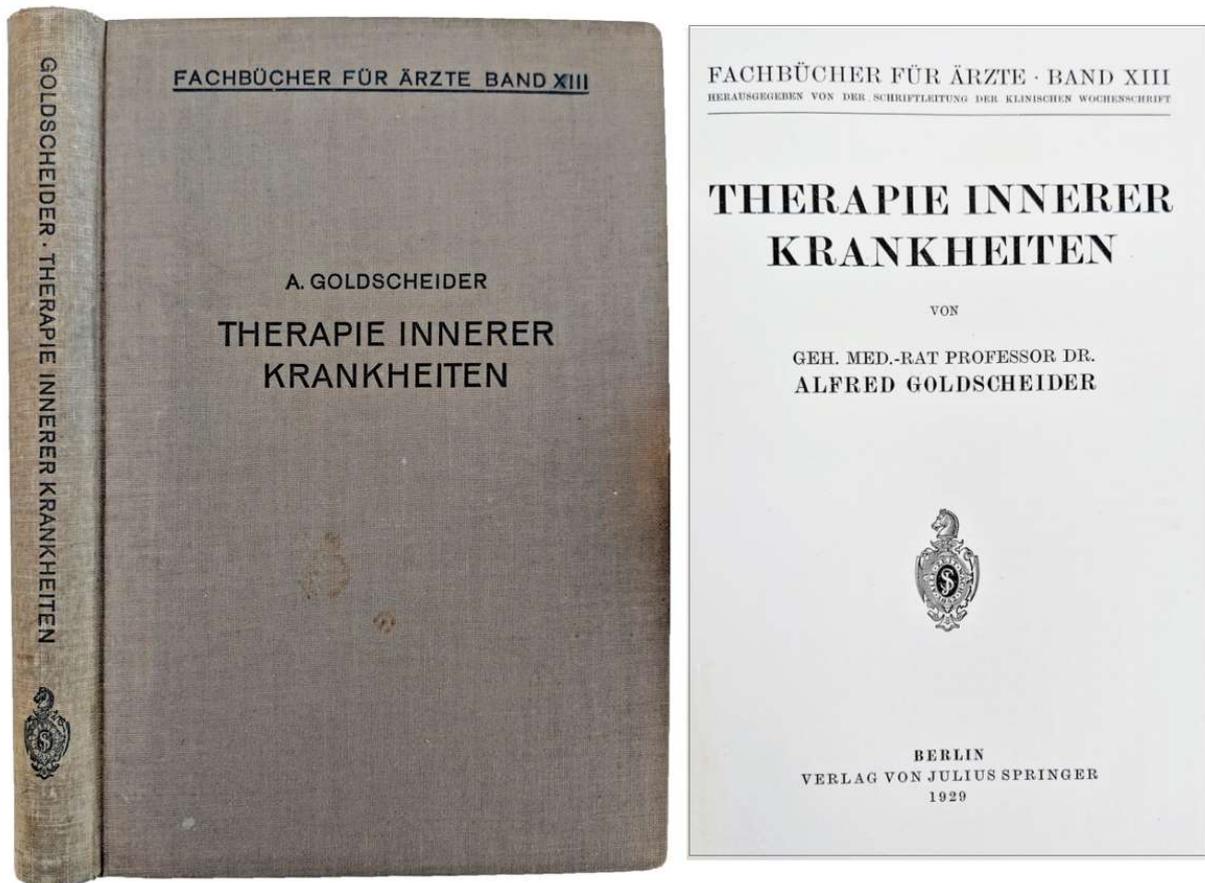
CONTENTS: Symptômes et diagnostic de la dyspepsie nerveuse et neurasthénique – Diagnostic différentiel de l’atonie et de la dilatation – Diagnostic différentiel de l’atonie et de la névrose – Catarrhe de l’estomac – Cancer et ulcère - Pronostic des névroses et de l’atonie de l’estomac – Traitement: a) Hydrothérapie, b) Electrothérapie, c) Massage, d) Agents pharmaceutiques, e) Lavages, f) Régimes, g) Psychothérapie.

135 **GOLDSCHIEDER, Alfred** (1858-1935). *Therapie Innerer Krankheiten*. Berlin: Julius Springer, 1929. ¶ Series: *Fachbücher für Ärzte*, band XIII. 8vo. viii, 420 pp. Index. Brown black-stamped cloth. Ownership rubberstamp of Dr. Emil Koenigsberger, Berlin. Very good. EEG1065

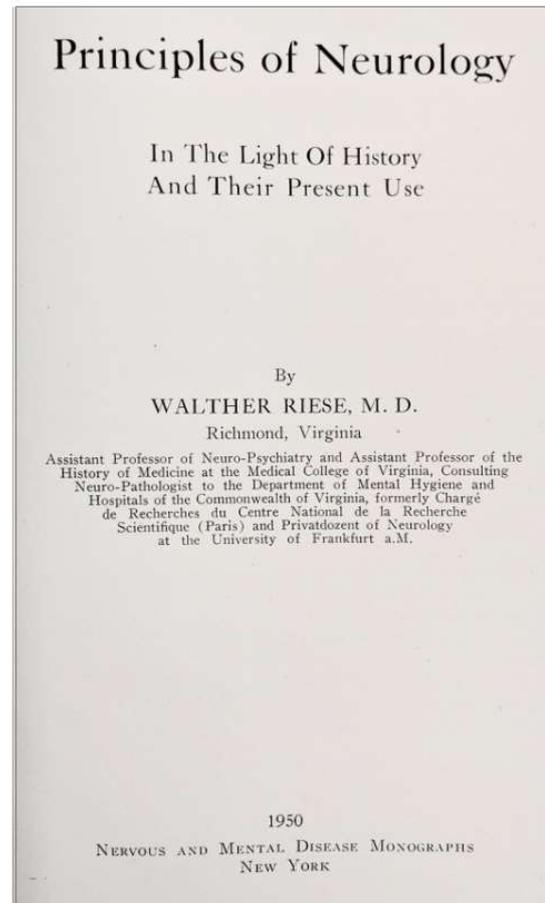
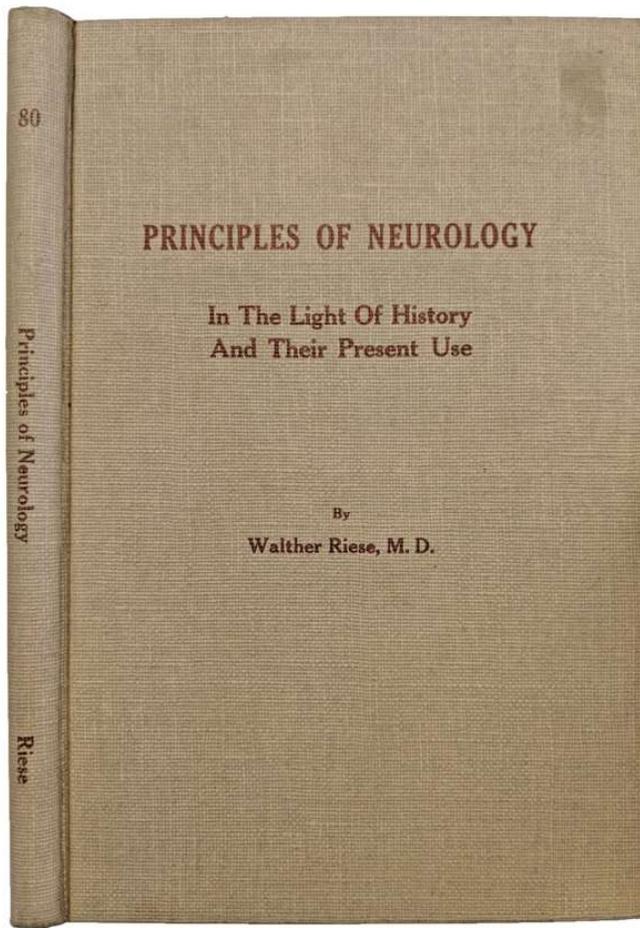
\$ 15

Goldscheider, German neurologist, “. . . is best known for his work with the somatosensory system, in particular, research of the body’s thermoreceptors in regards to localized “coolness” and “warmness” spots. He also performed research

of localized tactile skin sensitivity that included tests involving “pain” and “tickle” sensations.” – Wikip.



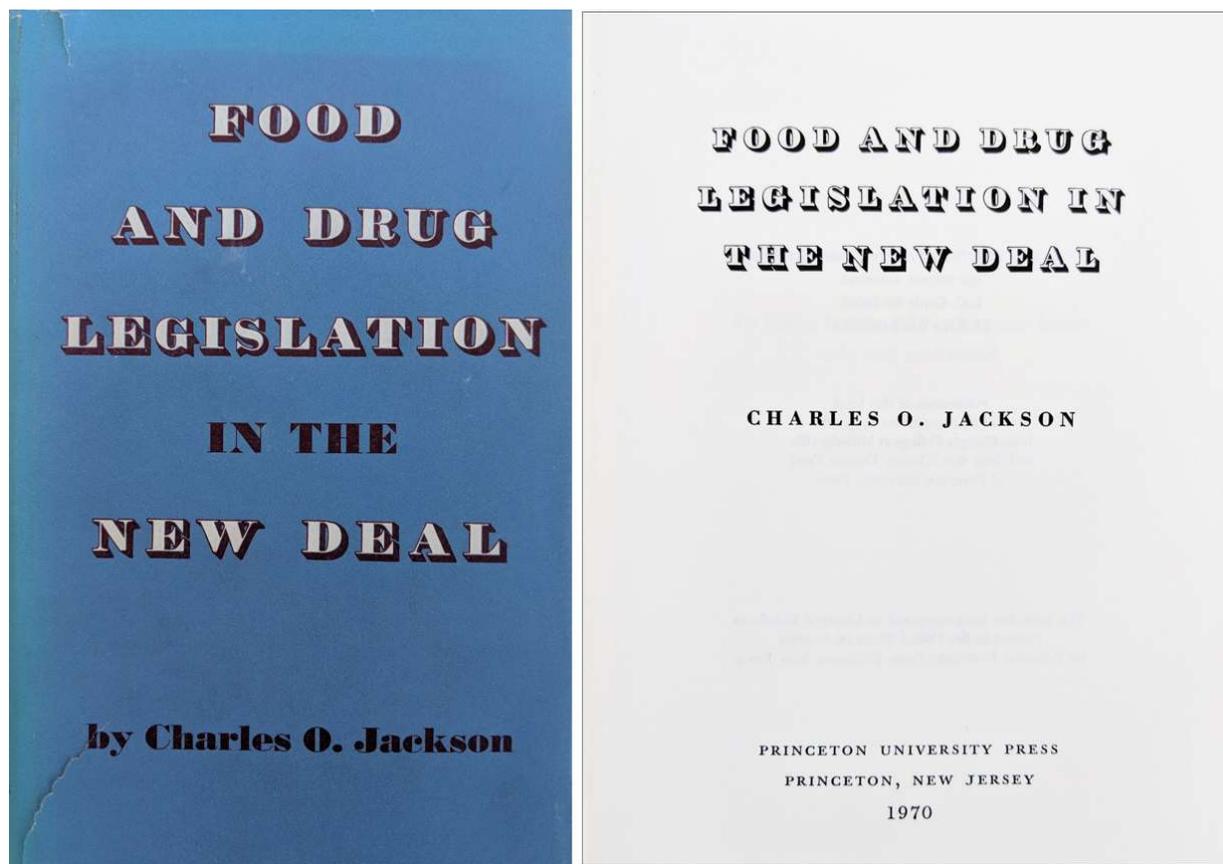
See: “Goldscheider, Johann Karl August Eugen Alfred,” in: Neue Deutsche Biographie (*NDB*). Band 6, Duncker & Humblot, Berlin 1964 The present work on internal diseases and recommended therapies, deals with diseases afflicting the respiration (angina tonsillaris, acute catarrh, chronic bronchitis, emphysema, pneumonia, tuberculosis, etc.), Circulatory organs (Hydrops, Asthma, diseases of the heart, endocarditis, pericarditis, hypertension, etc.), Urinary organs (kidney infections, nephrosclerosis, hematuria, etc.), Liver and pancreas, Metabolic Diseases, Endocrine system, Blood, Rheumatism, Nervous system (sciatica, lumbago, spinal meningitis, multiple sclerosis, arteriosclerosis, malaria, epilepsy, etc.).



136 **RIESE, Walter** (1890-1976). *Principles of Neurology; In the Light of History and Their Present Use*. New York: Nervous and Mental Disease Monographs, 1950. ¶ 8vo. [6], 177, [1] pp. 11 figures, index. Taupe brown-stamped cloth; first leaves creased; cover stain. Very good. EEG1154

\$ 10

Riese became a professor of history of medicine at Richmond and eventually also professor of neurology and psychiatry. As part of the reparations, Riese received the legal status of full professor at Frankfurt University in 1969, 24 years after the end of the war and 36 years after his expulsion from Frankfurt. Much of his writings were devoted to the history of medicine. In 1959 he published *A History of Neurology*, and in 1977 came *Selected Papers in the History of Aphasia*. In the following year he issued, *Historical explorations in medicine and psychiatry* (1978).



137 JACKSON, Charles O. *Food and Drug Legislation in the New Deal*.

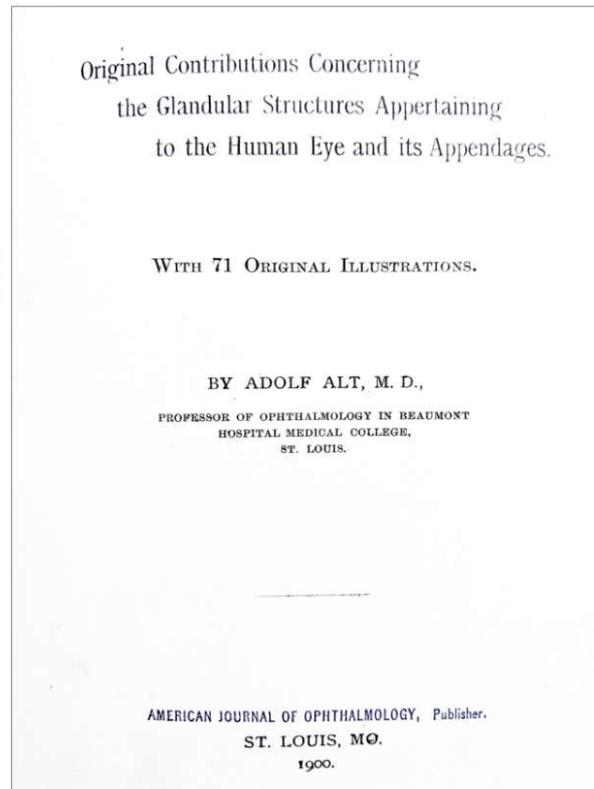
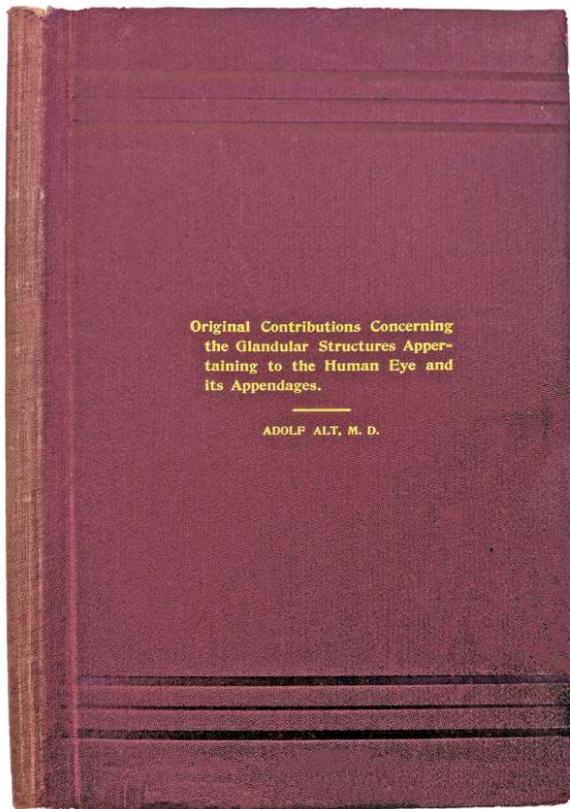
Princeton: Princeton University Press, 1970. ¶ 8vo. xi, [1], 249 pp. Index. Gilt-stamped grey-blue cloth, dust-jacket; jacket with extremities torn. Very good.

EEG1090

\$ 13

A scholarly study of the social, economic and political forces at play during the 8-year struggle to pass the Food and Drug and Cosmetic Act of 1938. The chapter on the Elixir Sulfanilamide scandal is oddly contemporary given the current debate regarding deregulation of pharmaceutical companies.

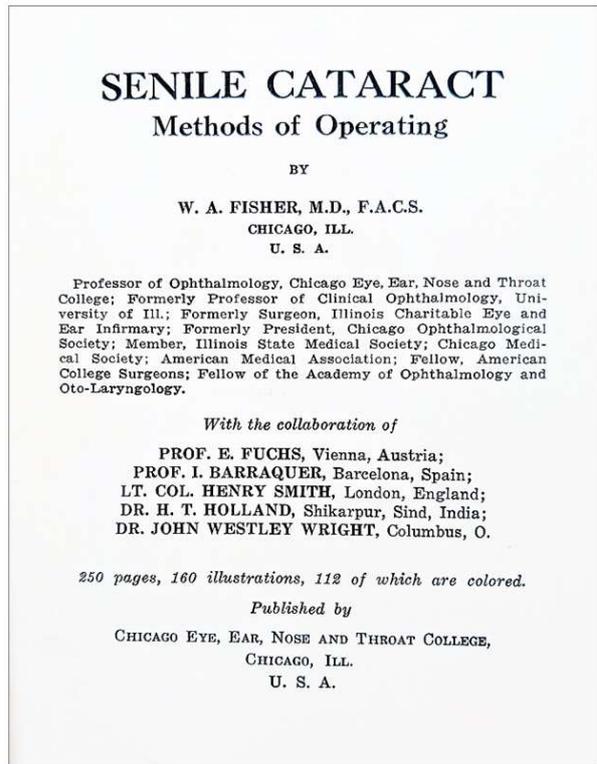
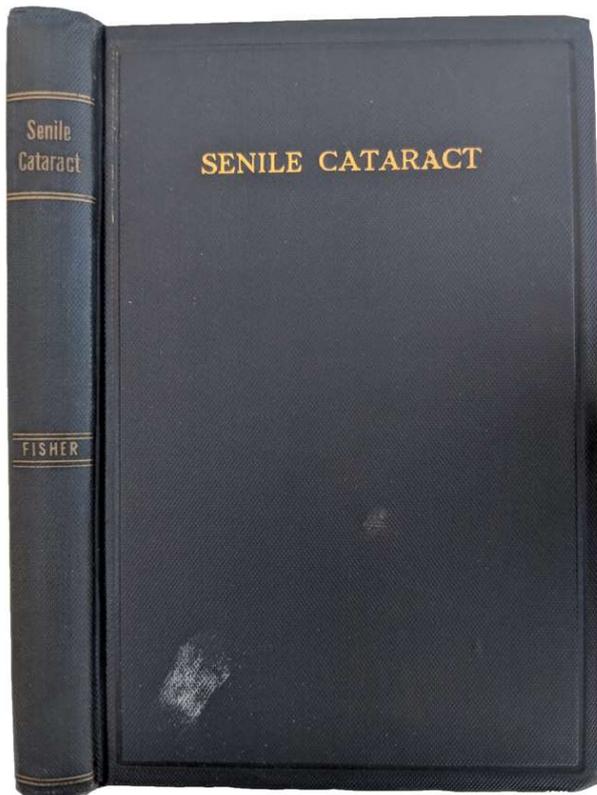
Ophthalmology



138 ALT, Adolf (1851 -1920). *Original Contributions Concerning the Glandular Structures Appertaining to the Human Eye and its Appendages*. St. Louis: American Journal of Ophthalmology, 1900. ¶ 8vo. [2], 23, [1] pp. 36 plates [containing 71 illus.]. Maroon blind- and gilt-stamped cloth. Very good. EEG1004

\$ 20

Alt was professor of ophthalmology, Beaumont Hospital Medical College, St. Louis.

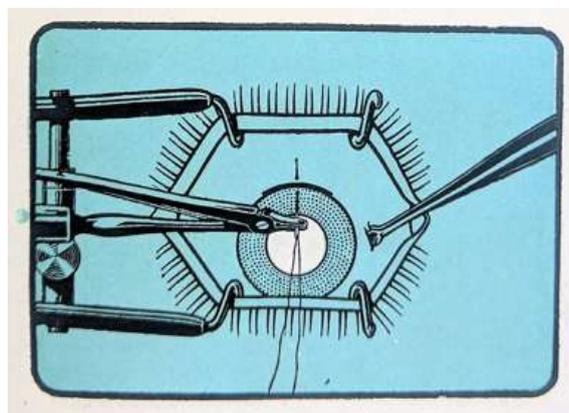


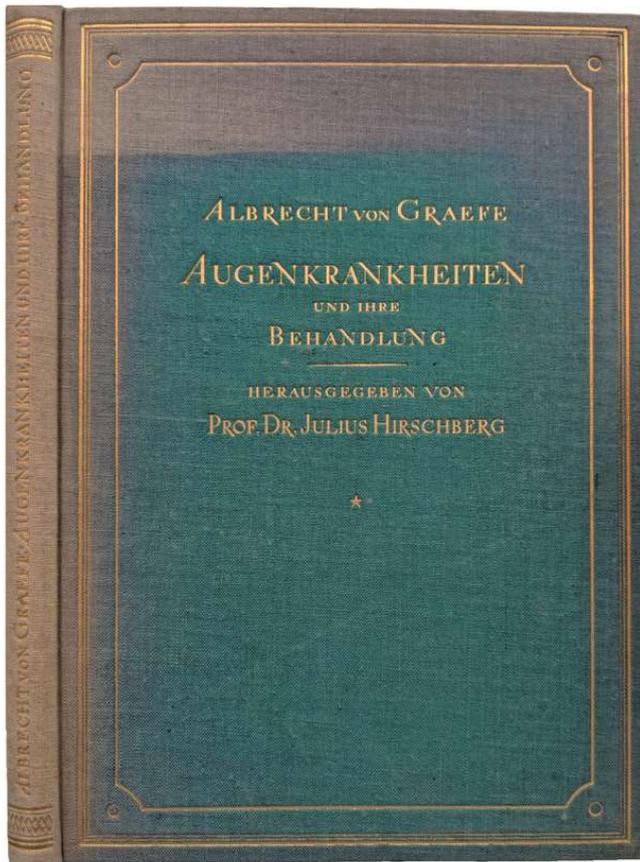
139 FISHER, W. A. [William Albert], FACS (1859-1944). *Senile Cataract: Methods of Operating*. Chicago: Chicago Eye, Ear, Nose and Throat College, 1923. ¶ 8vo. [viii], 256, [10] pp. 160 figs. (112 colored with [turquoise](#)), index. Navy blind- and gilt-stamped cloth. Very good. EEG1259

\$ 12

With the collaborations of Prof. E. Fuchs, Vienne, Austria; Prof I. Barraquer, Barcelona, Spain; Lt. Col. Henry Smith, London, England; Dr. H.T. Holland, Shikarpur, Sind, India; Dr. John Wesley Wright, Columbus, Ohio.

Fisher was at the Chicago Eye, Ear, Nose and Throat College.

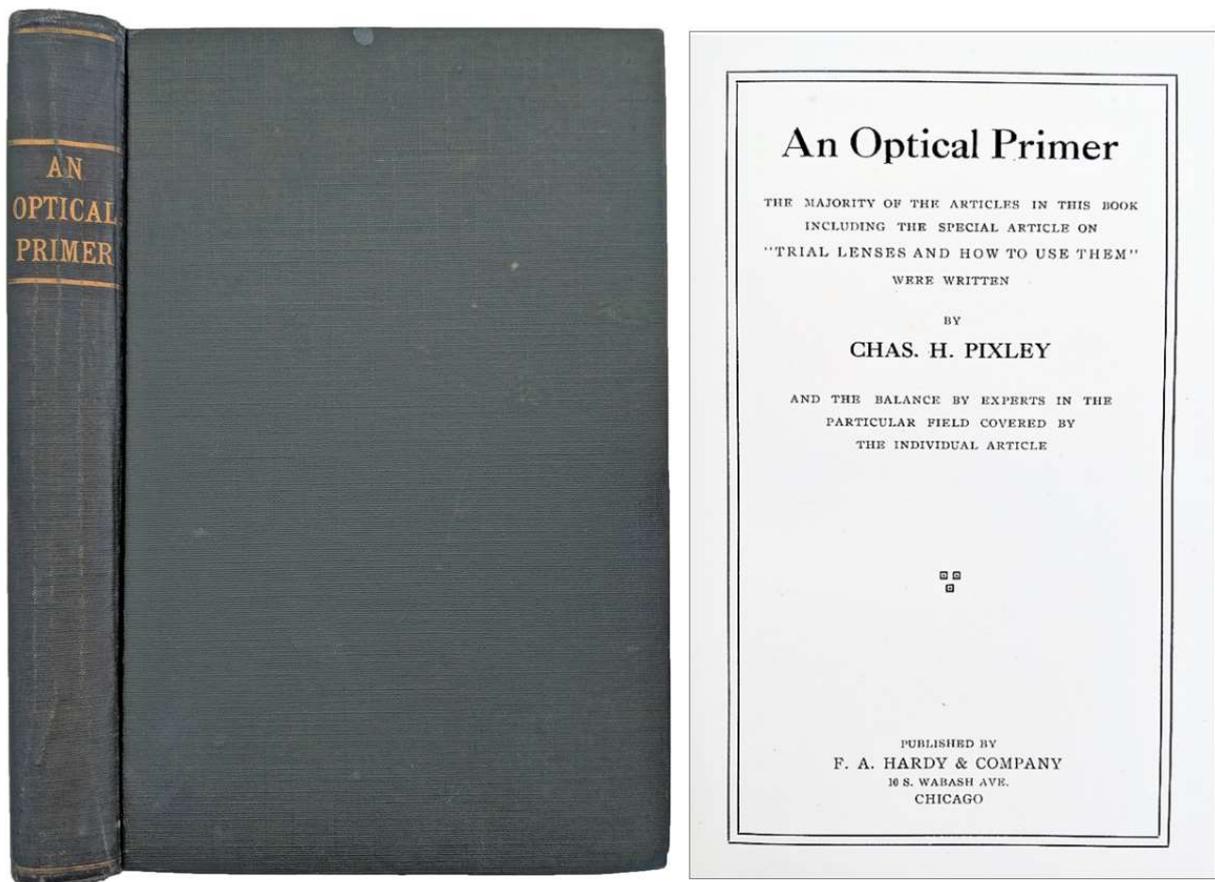




140 **GRAEFE, Albrecht von** (1828-1870); **Julius HIRSCHBERG** (editor) (1843-1925). *Augenkrankheiten und ihre Behandlung; Vorlesung gehalten an der Universität zu Berlin im Wintersemester 1859-1860 . . . Herausgegeben von Julius Hirschberg*. Leipzig: Georg Thieme, 1925. ¶ 8vo. VI, [2], 159, [1] pp. 23 figures. Green gilt-stamped cloth; faded. Compliments of the publisher card laid-in. Very good. EEG1068

\$ 30

Graefe's lectures on ophthalmic diseases and their treatment, delivered 1859-60 in Berlin. Foreword by Julius Hirschberg (1843-1925), who died that same year.

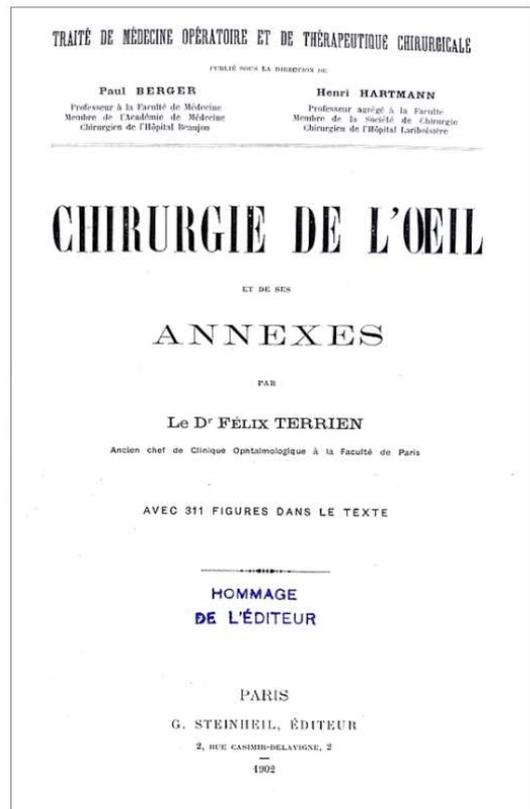
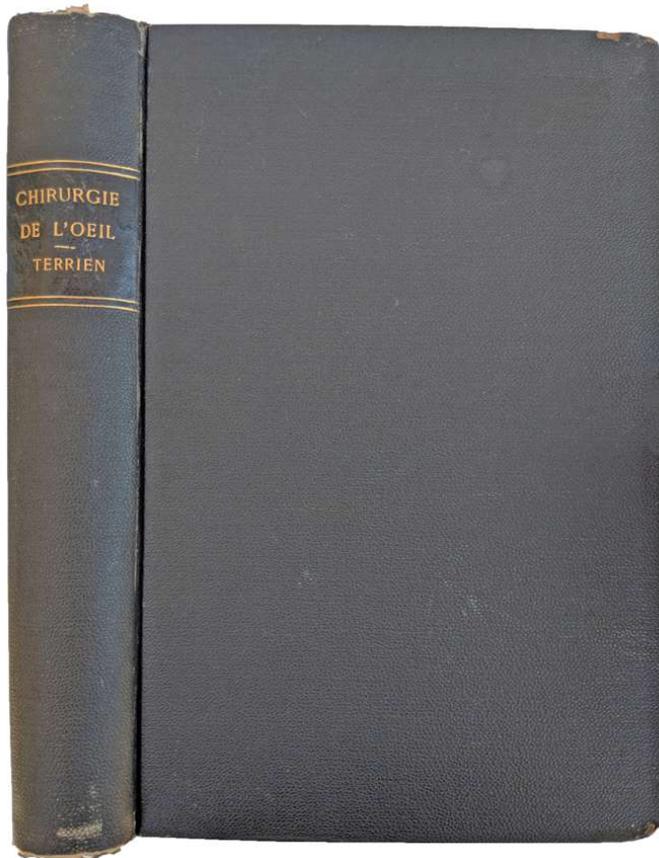


141 **PIXLEY, Charles H.** (1844-1919). *An Optical Primer. The majority of the articles in this book, including the special article on Trial lenses and how to use them, were written by Chas. H. Pixley, and the balance by experts in the particular field covered by the individual article.* Chicago: F. A. Hardy, 1916. ¶ 8vo. [2], 300 pp. Figures, index. Green gilt-stamped cloth; rubbed. Ownership rubber-stamps of Elton Smith Osbourne. Good.

EEG1141

\$ 7.95

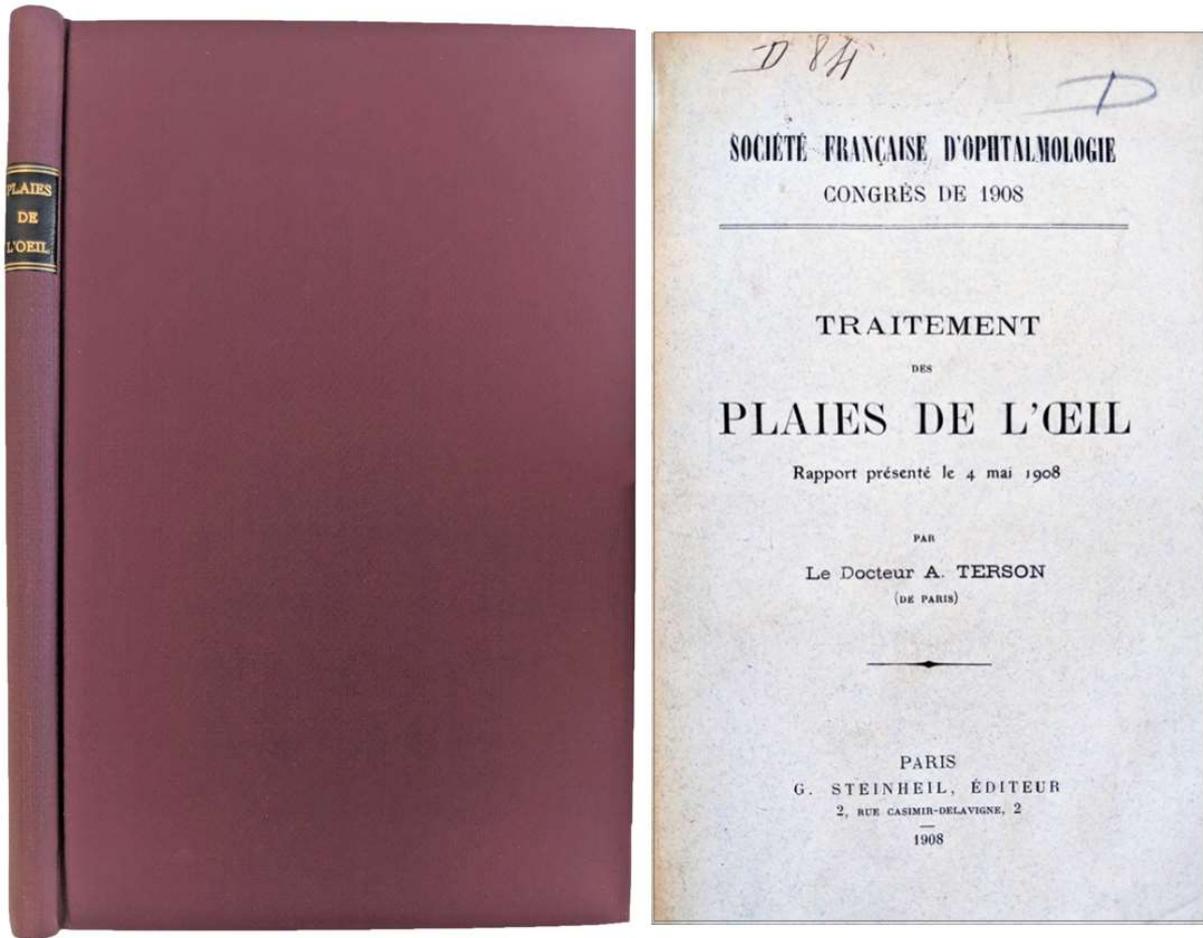
PROVENANCE: Elton Smith Osbourne Jr.: (1922-2008), Georgian ophthalmologist.



142 **TERRIEN, Felix** (1872-1940). *Chirurgie de L'Œil et de ses Annexes*. Paris: G. Steinheil, 1902. ¶ Series: *Traite de Médecine Opératoire et de Thérapeutique Chirurgicale*, Paul Berger & Henri Hartmann (editors). Large 8vo. viii, 439, [1] pp. 311 figs. Contemporary black cloth, black leather gilt-stamped spine label; extremities worn, rear joint reinforced. Small “hommage de l'editeur” rubberstamp on title. Very good. EEG1370

\$ 25

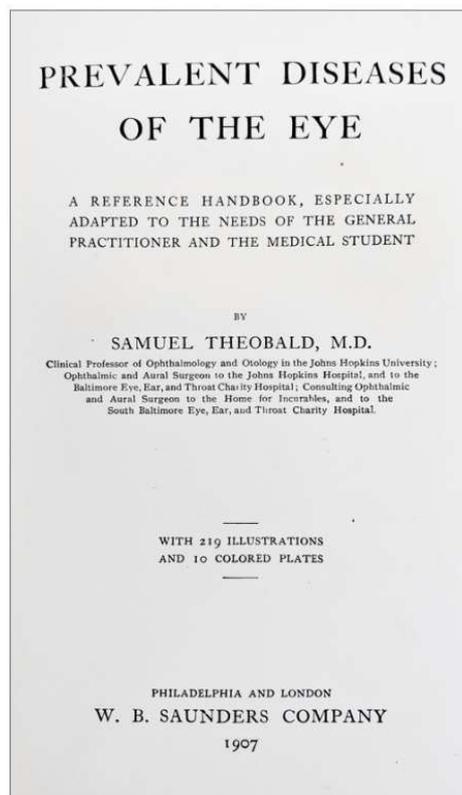
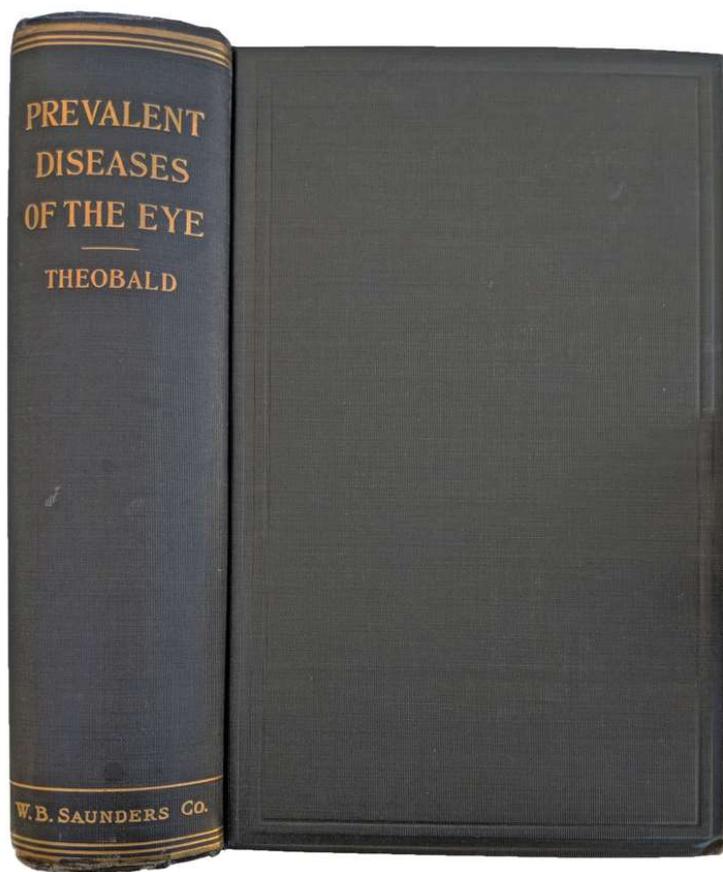
First edition (a second was issued in 1921). Felix Terrien was Chair of the ophthalmological clinic in Paris. Terrien's marginal degeneration, was named for him, being a form of marginal corneal degeneration.



143 **TERSON, Albert** (1867-1935). *Traitement des Plaies de L'oeil. Rapport présente le 4 mai 1908*. Paris: G. Steinheil, 1908. ¶ Series: *Société Française d'Ophthalmologie, Congrès de 1908*. Tall 8vo. 111, [1] pp. Later maroon cloth, black gilt-stamped spine label, original wrappers bound-in. Small ownership rubber-stamp on title. Near fine. Rare. EEG1371

\$ 30

French ophthalmologist Terson is best remembered for first diagnosing Terson syndrome—a vitreous hemorrhage of the human eye in association with subarachnoid hemorrhage.

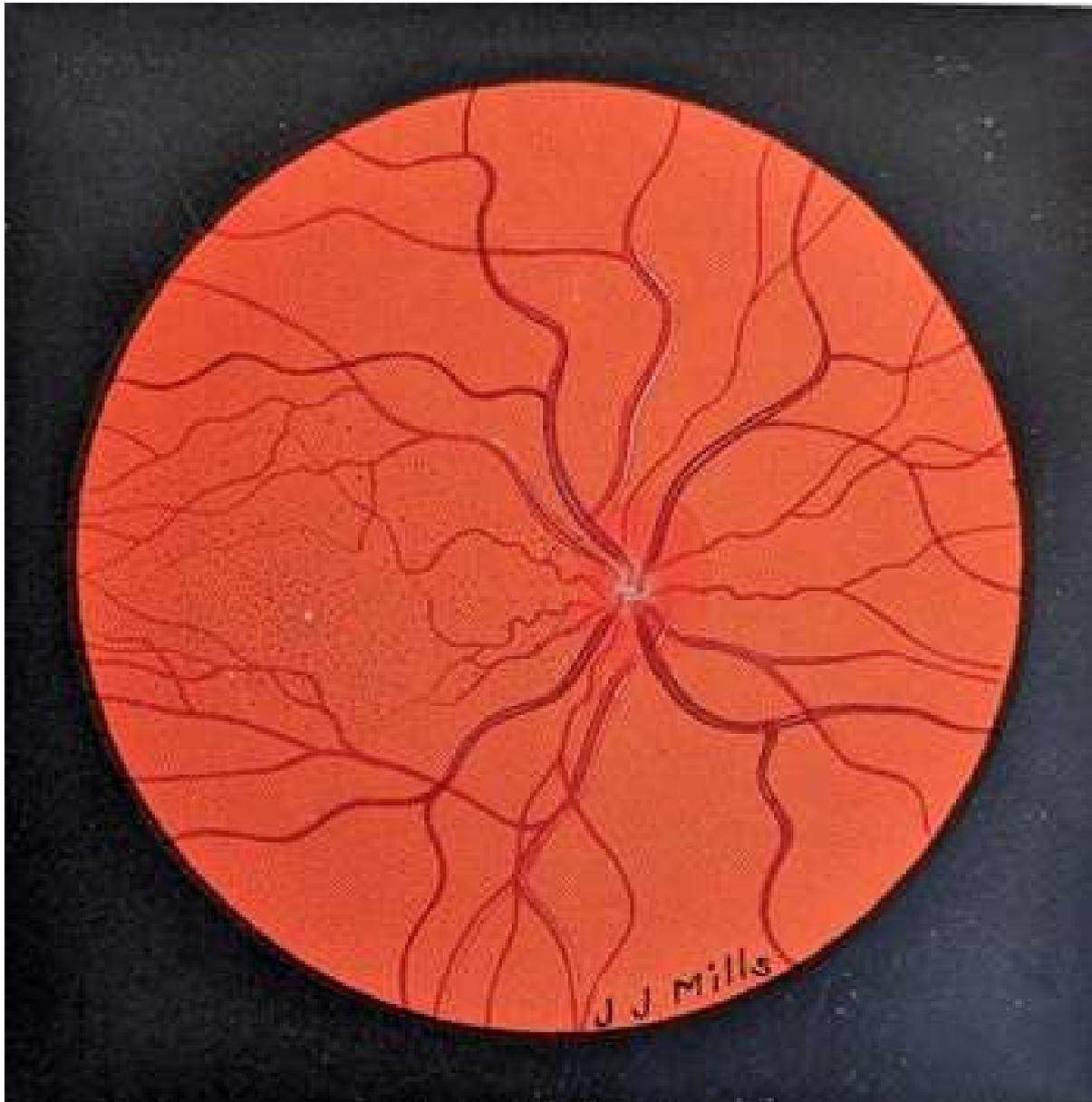


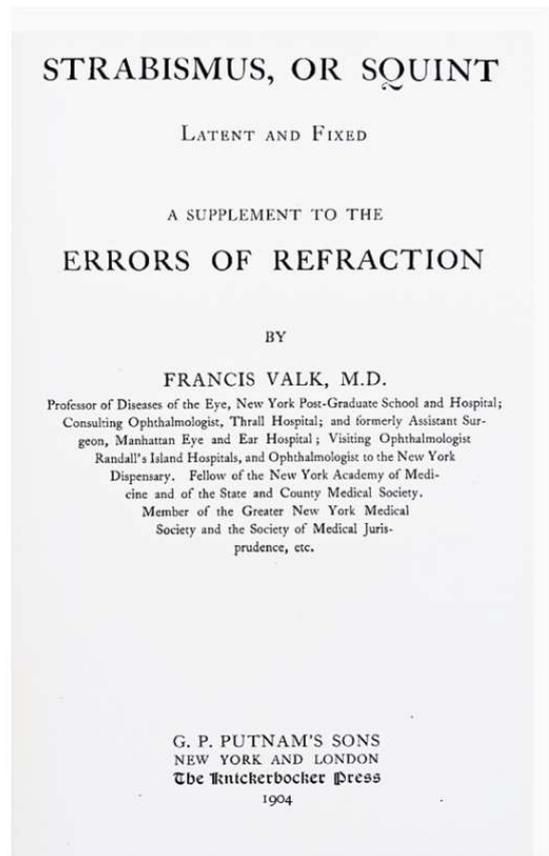
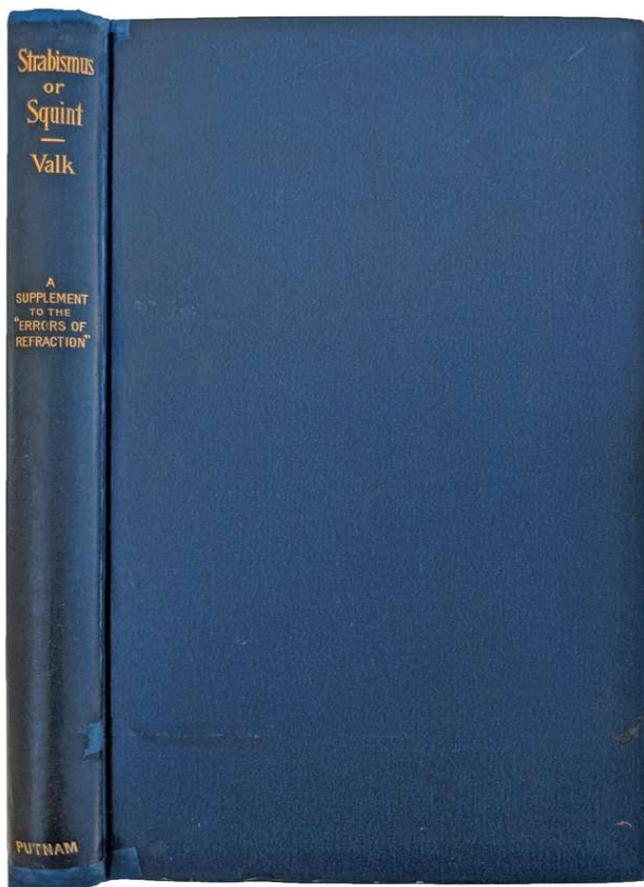
144 **THEOBALD, Samuel** (1846-1930). *Prevalent Diseases of the Eye; A Reference Handbook, especially adapted to the needs of the general practitioner and the medical student*. Philadelphia: W. B. Saunders, 1907. ¶ Reprint April, 1907. Thick 8vo. [2], iv, 1, 1a-b, 2-551, [1], 16 [ads] pp. 10 color plates, 219 illustrations, index. Dark olive-brown blind- and gilt-stamped cloth; bottom spine end frayed. Owner signatures, Dr. Z. B. Chamblee, North Birmingham, Alabama. Very good. EEG1189

\$ 30

Theobald completed his M.D. at the University of Maryland in 1867. He then went to study ophthalmology in London and Vienna and otology in Vienna. Among other professors, Theobald studied under Jonathan Hutchinson and Soelberg Wells. In 1871, Theobald returned to Baltimore to practice these disciplines. In 1882, he was one of the founders of the Baltimore Eye, Ear and Throat Charity Hospital. In 1889 when the Johns Hopkins Hospital was opened Theobald was one of its original staff

physicians. In 1893 when the Johns Hopkins Medical School opened, Theobald was a faculty member.





Inscribed by the Author

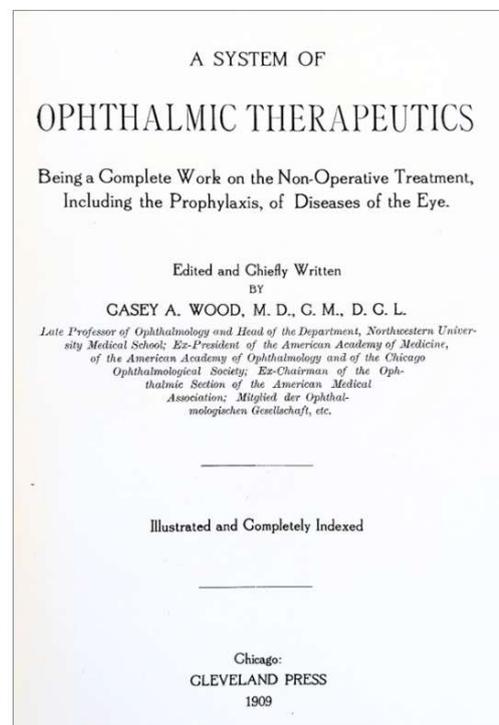
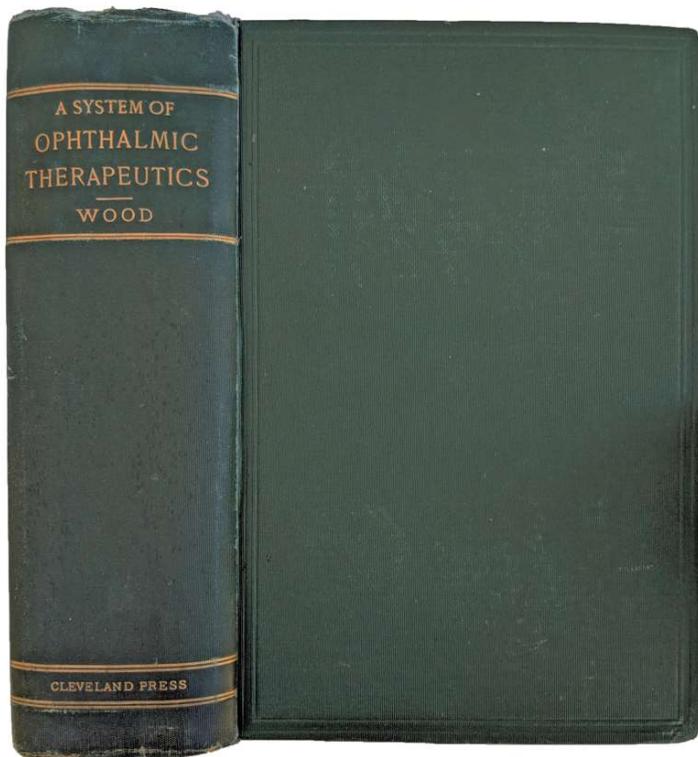
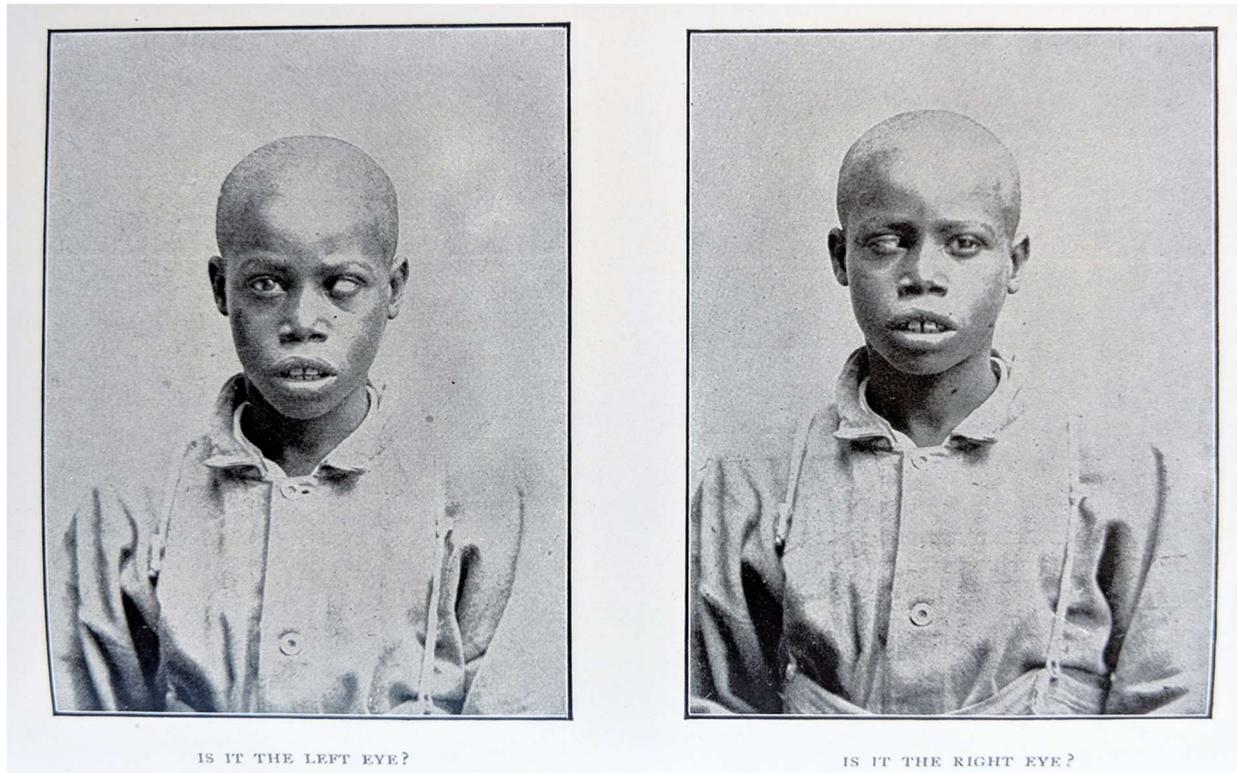
145 VALK, Francis (1846-1919). *Strabismus, or Squint; Latent and Fixed, A Supplement to the Errors of Refraction*. New York: G. P. Putnam's Sons, 1904. ¶ 8vo. [4], vii, [1], 171 pp. Frontispiece, illustrations, index. Navy gilt-stamped cloth; spine ends neatly mended with kozo. Occasional pencil marginalia. Author's ink inscription "With kind regards, Francis Valk." Very good. EEG1196

\$ 35

INSCRIBED BY THE AUTHOR. First edition of this complete synopsis of the process of diagnosis and treatment, surgery and aftermath of the procedure for correcting problems related to the eye. Included are several case reports. Of special interest is surely the illustrations showing instruments used by an ophthalmologist at the beginning of the twentieth century.

Valk was a famous ophthalmologist, studying at Washington College and New York University (1878). He was long ophthalmic surgeon at the New York Dispensary and holding a position as well at Randall's Island Hospital, etc.

See: *The American Encyclopedia and Dictionary of Ophthalmology*, Volume 17, edited by Casey Albert Wood.



146 **WOOD, Casey A.** (1856-1942). *A System of Ophthalmic Therapeutics. Being a complete work on the non-operative treatment, including the prophylaxis, of diseases of the eye.* Chicago: Cleveland Press, 1909. ¶ Thick 8vo. 926 pp. Color frontis., figs., index. Original green blind- and gilt-stamped cloth; extremities worn. Ownership signature of Dr. Thomas H. Winslow, Oakland, Calif. AS IS (due to becoming unhinged). EEG1390

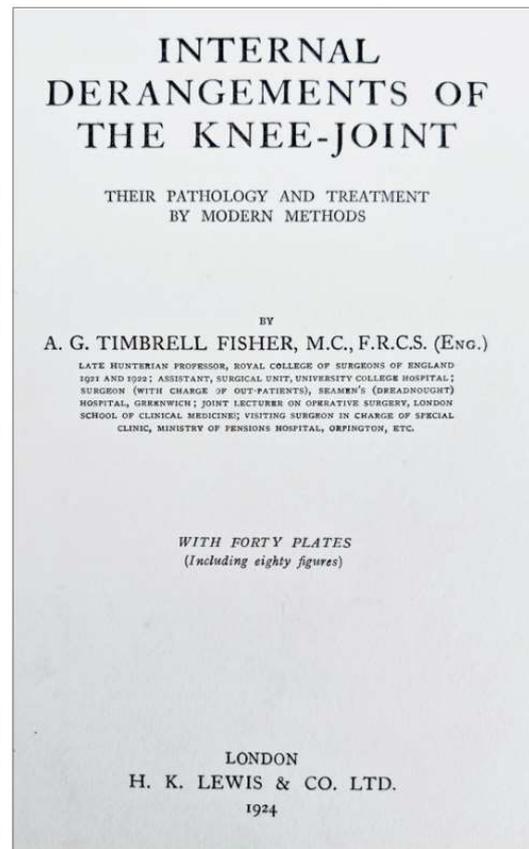
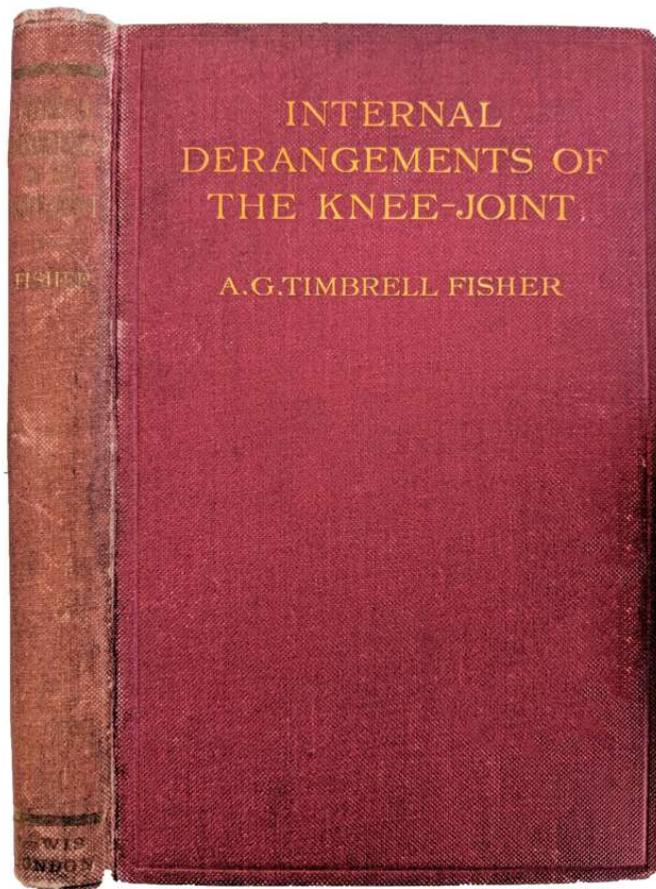
\$ 25

First edition.

Orthopedics



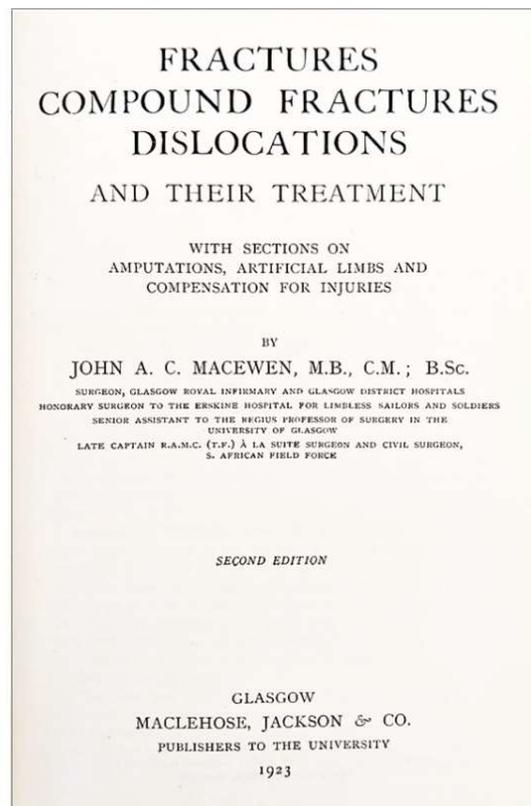
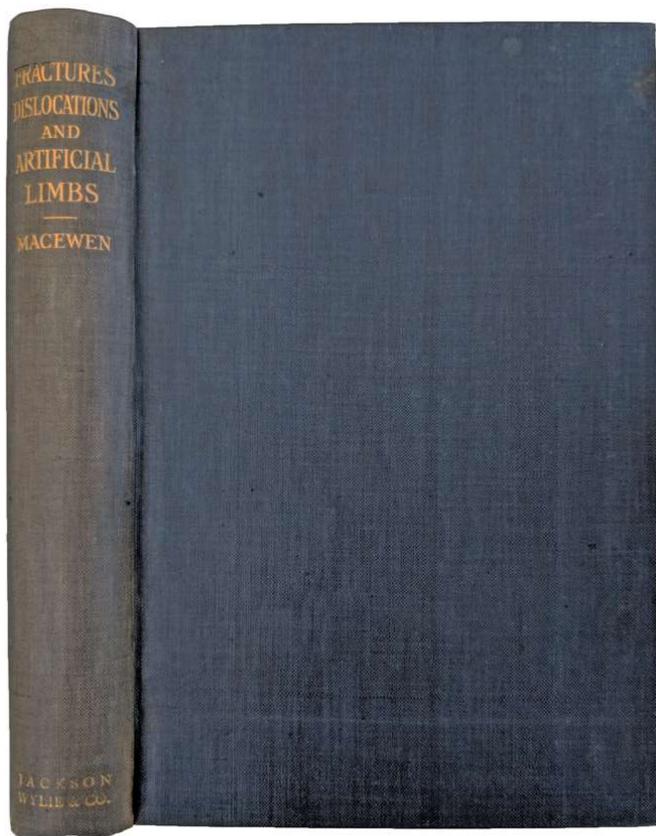
147 **BICK, Edgar Milton** (1902-1978). *Source Book of Orthopaedics; second edition.* Baltimore: Williams & Wilkins, 1948. ¶ 8vo. xii, 540 pp. 31 figures, index. Black gilt-stamped Ownership signature of Robert B. Gordon. cloth. Very good. EEG1025 \$ 20



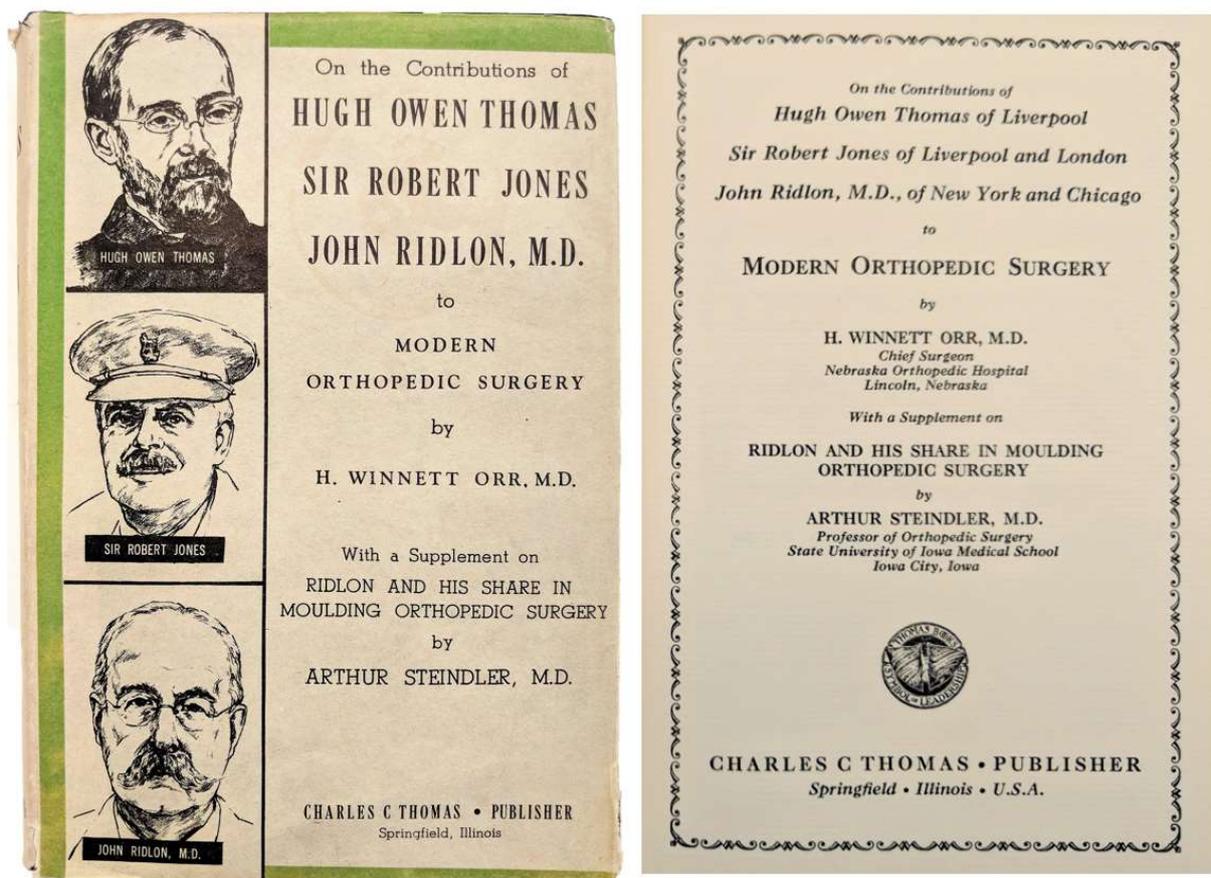
148 FISHER, Alfred George Timbrell (1888-1967). *Internal Derangements of the Knee-Joint*. London: H. K. Lewis, 1924. ¶ 8vo. xii, 144, [4] pp. 40 plates, figs., index, advertisements; pencil and ink marginalia. Red blind- and gilt-stamped cloth. Ownership signatures of Dr. Werner Nobel, J.P. Bailey[?]. Very good. EEG1053

\$ 25

PROVENANCE: Dr. Werner Nobel, orthopedics, neurology. He also formed a collection of book material on esoterica, determined to learn about the phenomena of dowsing, energy fields, Kirlian photography, animal acupuncture, and psychic healing. – John Ankerberg, John Weldon, *Encyclopedia of New Age Beliefs*.



149 MACEWEN, John Allan Craigie (?-1944). *Fractures, Compound Fractures Dislocations and Their Treatment; with sections on amputations, artificial limbs, and compensation for injuries*. Glasgow: Maclehose, Jackson, 1923. ¶ 8vo. xvi, [1], 335 pp. 44 plates, index. Black gilt-stamped cloth; faded spine. Very Good. EEG1109 \$ 15

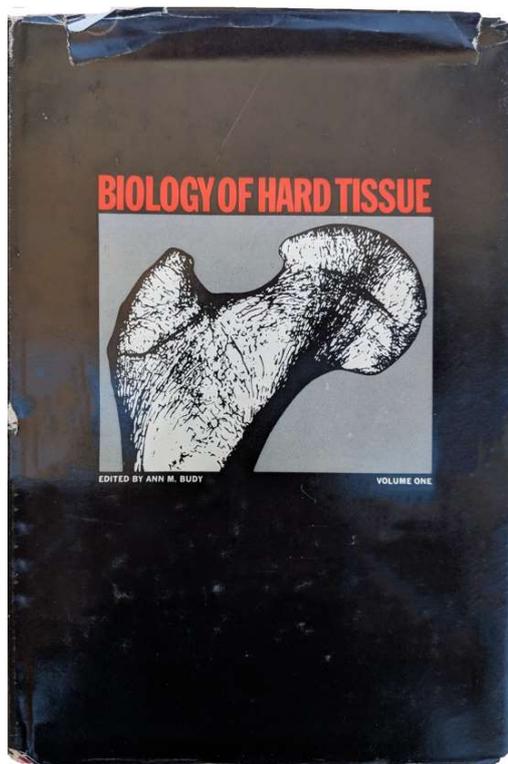


150 **ORR, Hiram Winnett** (1877-1956). *On the Contributions of Hugh Owen Thomas of Liverpool, Sir Robert Jones . . . John Ridlon M.D. . . . to Modern Orthopedic Surgery; With a Supplement on Ridlon and His Share in Moulding Orthopedic Surgery by Arthur Steindler*. Springfield: Charles C. Thomas, 1949. ¶ 8vo. xiv, 253, [3] pp. 22 figures. Dark green blind- and gilt-stamped cloth, dust-jacket; jacket extremities showing wear. Very good. EEG1127

\$ 17

Inviting work on the “Big Three” of British orthopedic surgery. Owen Thomas created many orthopedic techniques still in use today. Baronet Robert Jones named the eponymous Jones Fracture and pioneered surgical repair techniques for fractures. John Ridlon specialized in spinal injuries. Orr, oddly, was a Nebraska physician specializing in orthopedic surgery. He was introduced to the teachings of the three while serving with the AEF in World War I.

Osteopathy



BIOLOGY OF HARD TISSUE

Proceedings of the First Conference

Edited by
ANN M. BUDY

This Conference was sponsored by the New York Academy of Sciences with the support of the Office of Naval Research and the National Aeronautics and Space Administration. The Conference was held at Princeton, New Jersey, from June 20 to 23, 1965.

PUBLISHED BY:
THE NEW YORK ACADEMY OF SCIENCES
INTERDISCIPLINARY COMMUNICATIONS PROGRAM
NEW YORK, NEW YORK

151 BUDY, Ann M. *Biology of Hard Tissue; Proceedings of the First Conference*. New York: New York Academy of Sciences, 1967. ¶ 8vo. [2], 362 pp. 114 figures, index. Red gilt-stamped cloth, dust-jacket; jacket edges torn. Very good. EEG1034

\$ 12

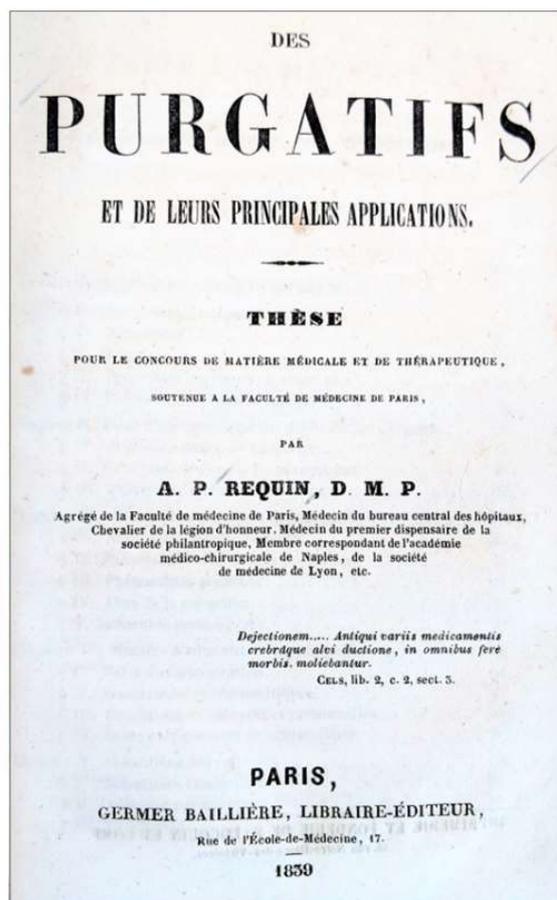
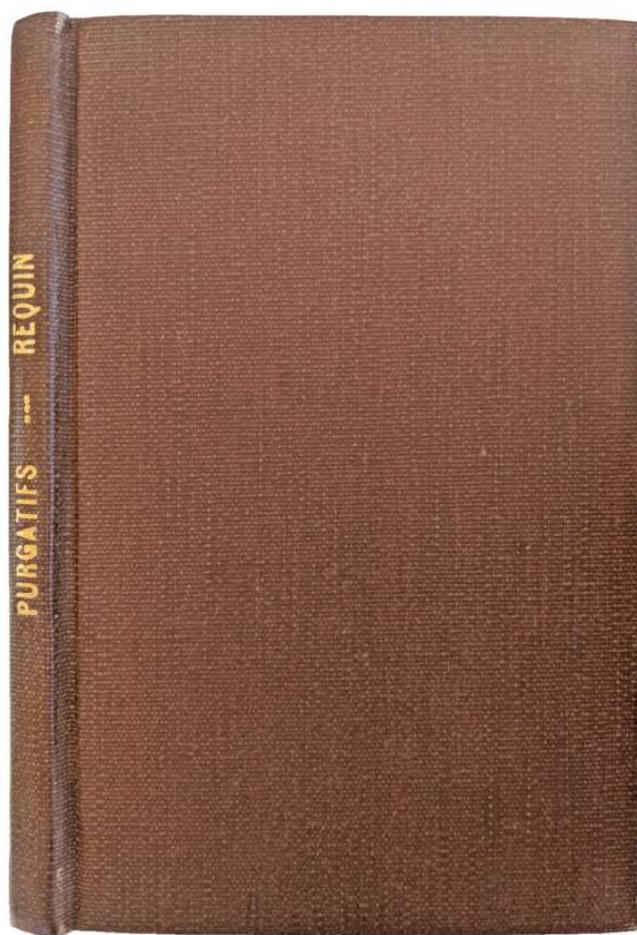
Conferences supported by the National Aeronautics and Space Administration, New York Academy of Sciences, and other agencies.

Pharmacology & Chemistry

152 REQUIN, Achille-Pierre (1803-1854). *Purgatifs et de Leurs Principales Applications*. Paris: Germer Bailliere, 1839. ¶ Small 8vo. 80 pp. Later brown cloth. Text browned, otherwise very good. Scarce. EEG1340

\$ 25

Purgatives and their applications.



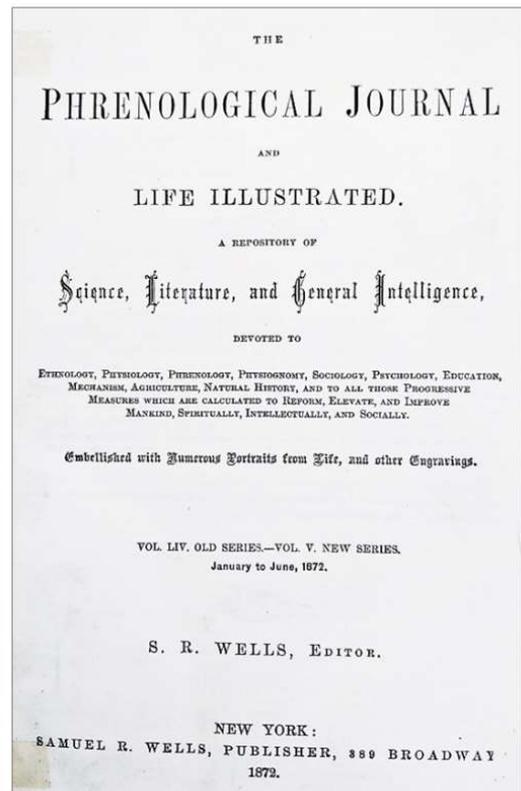
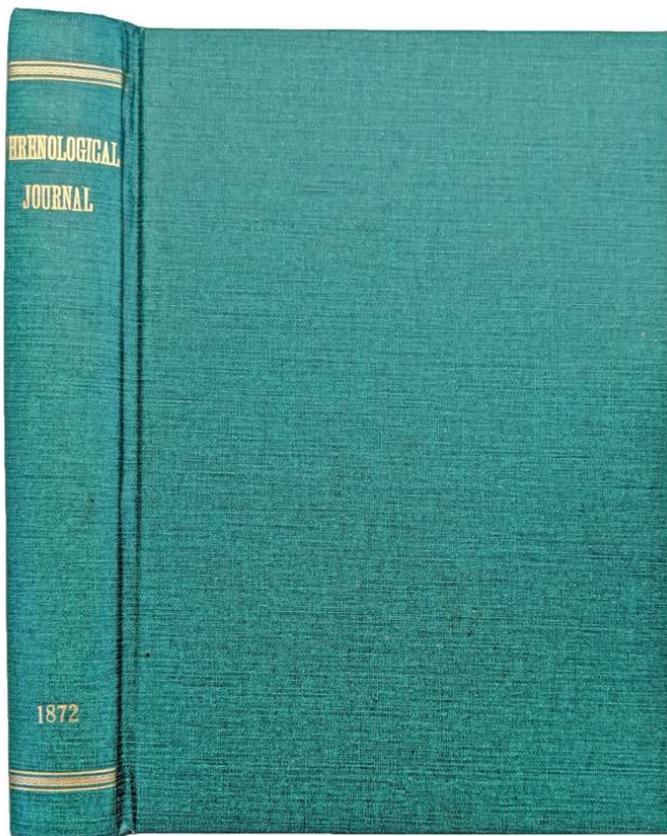
Phrenology

153 [Phrenology] Samuel R. WELLS (editor). *The Phrenological Journal and Life Illustrated: A Repository of Science, Literature, and General Intelligence*. New York: Samuel R. Wells, 1872. ¶ Series: *The Phrenological Journal*, January-June, 1872, vol. LIV, nos. 1-6. [Whole nos. 396-401 – six issues]. 8vo. 76, 8; 77-148, 6, [2]; 149-218, 8, [2]; 219-288, [2], 8; 289-358, [4], 10, [10]; 359-424 pp. [p. 81 tear mended]. Generously illustrated, index; title-page is crudely affixed to textblock with cellophane tape, some minor tears to margins. Modern green gilt-stamped cloth. Original wrappers appear to be taped to inside of boards. June issue without Miscellany section or advertisements. Generally very good. EEG1140

\$ 65

Complete bound issues January to June 1872. The journal's mission was to educate a public who had yet to find, "an adequate conception of the real nature, the cogent evidence, and the vast importance of phrenology." Homespun wisdom combined with politics, agriculture, gossip, and the occult. These issues feature some

marvelous essays, such as: “Your lips – what they mean” – “History of Photography in America” – R.T. Trall, Small-pox and vaccination – Sir Charles Bell, Expression – Its anatomy and philosophy – New intoxicants – Inebriate Asylums, their utility – Blushing – The Case of Lawrence Sullivan, a victory for phrenology – Fish culture in America – Our horse cars, by Periwinkle – Lord Brougham’s Ghost – How the Different Faculties Combine, etc.

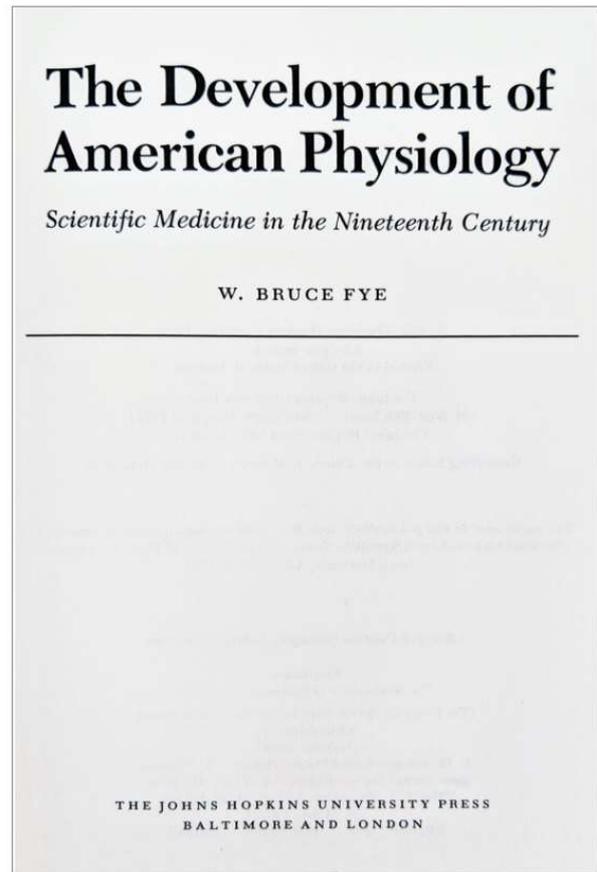
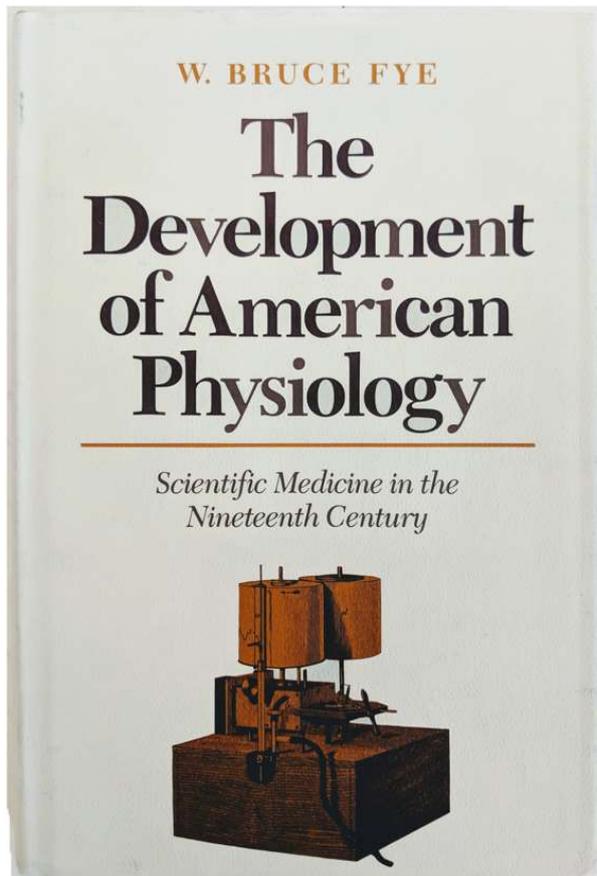


Physiology, History of

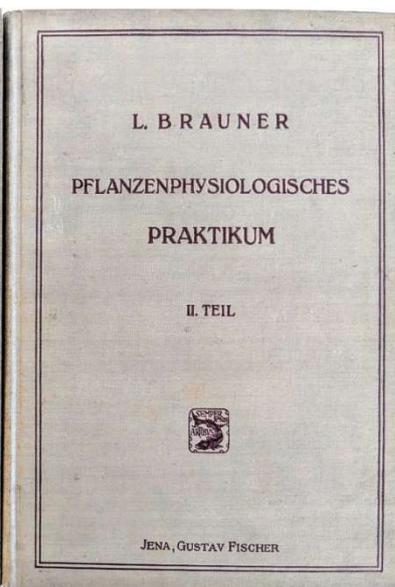
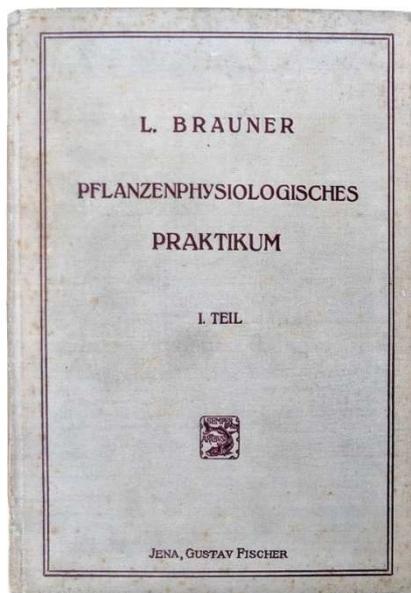
154 **FYE, W. Bruce** (1946-). *The Development of American Physiology; Scientific Medicine in the Nineteenth Century*. Baltimore: Johns Hopkins, 1987. ¶ Series: Henry E. Sigerist Series in the History of Medicine. 8vo. xi, [1], 308 pp. Index. Mustard black-stamped cloth. INSCRIBED BY THE AUTHOR. Fine. EEG1057

\$ 25

Warm holographic inscription by author to well-respected physiologist and faculty member of U.C. San Francisco, Ralph Kellogg, “ For Ralph Kellogg with warm best wishes W. Bruce Fry February 1991.”



Plant Physiology



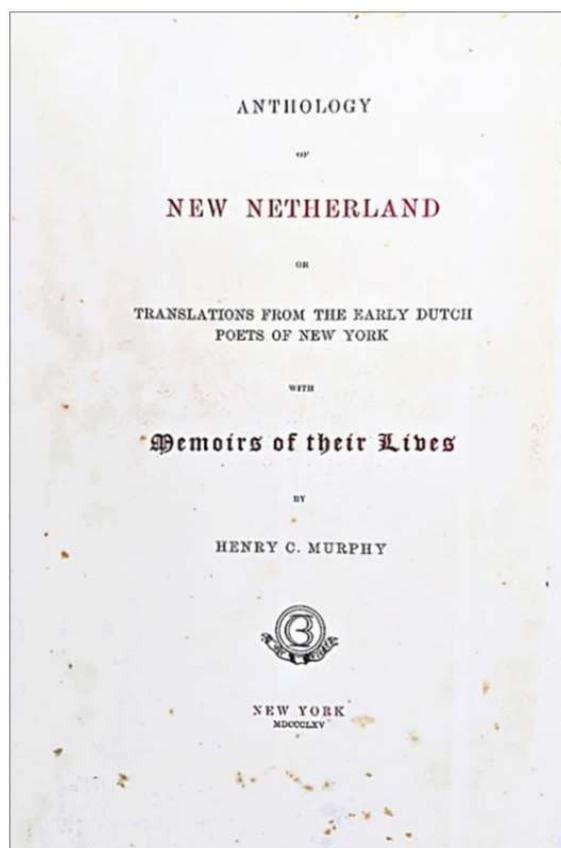
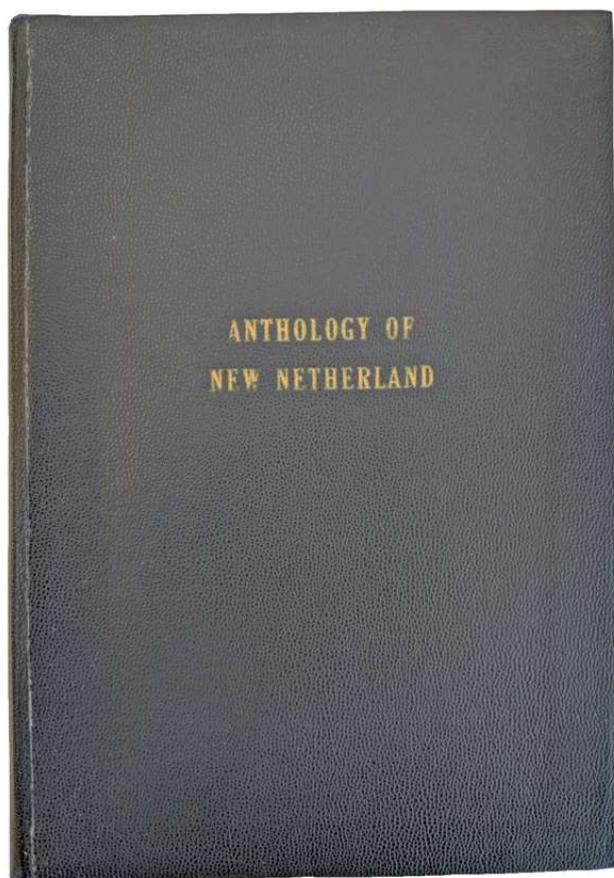
155 **BRAUNER, Leo** (1898-1979). *Das Kleine Pflanzenphysiologische Praktikum. Anleitung zu pflanzenphysiologischen Versuchen für Studierende der Biologie.* 2

volumes. Jena: Gustav Fischer, 1929. ¶ 2 volumes. 8vo. X, 112, [2]; VII, 120 pp. 31 + 61 figs., indexes. Beige crimson-stamped cloth. Ownership rubberstamp of E. [Erich] Schneider, with his ink signature, Oktober 1932. Near fine. EEG1231

\$ 45

Fifth edition. Important work on chemical experiments relating to plant physiology. Professor Brauner taught in Jena, Istanbul and Munich.

Poetry



156 MURPHY, Henry C. (1810-1882). *Anthology of New Netherland, or, translations from the early Dutch poets of New York with memoirs of their lives*. New York: Bradford Club, 1865. ¶ Series: *Bradford Club Series*, #4. 8vo. viii, [9]-209, [3] pp. Frontis. portrait, title in red and black, index. Rebound in modern black cloth. Light foxing throughout. Includes a letter from Bradford Club secretary John Bostwick Moreau to historian Benson John Lossing, and a copy of Lossing's letter in response. Very good. EEG1320

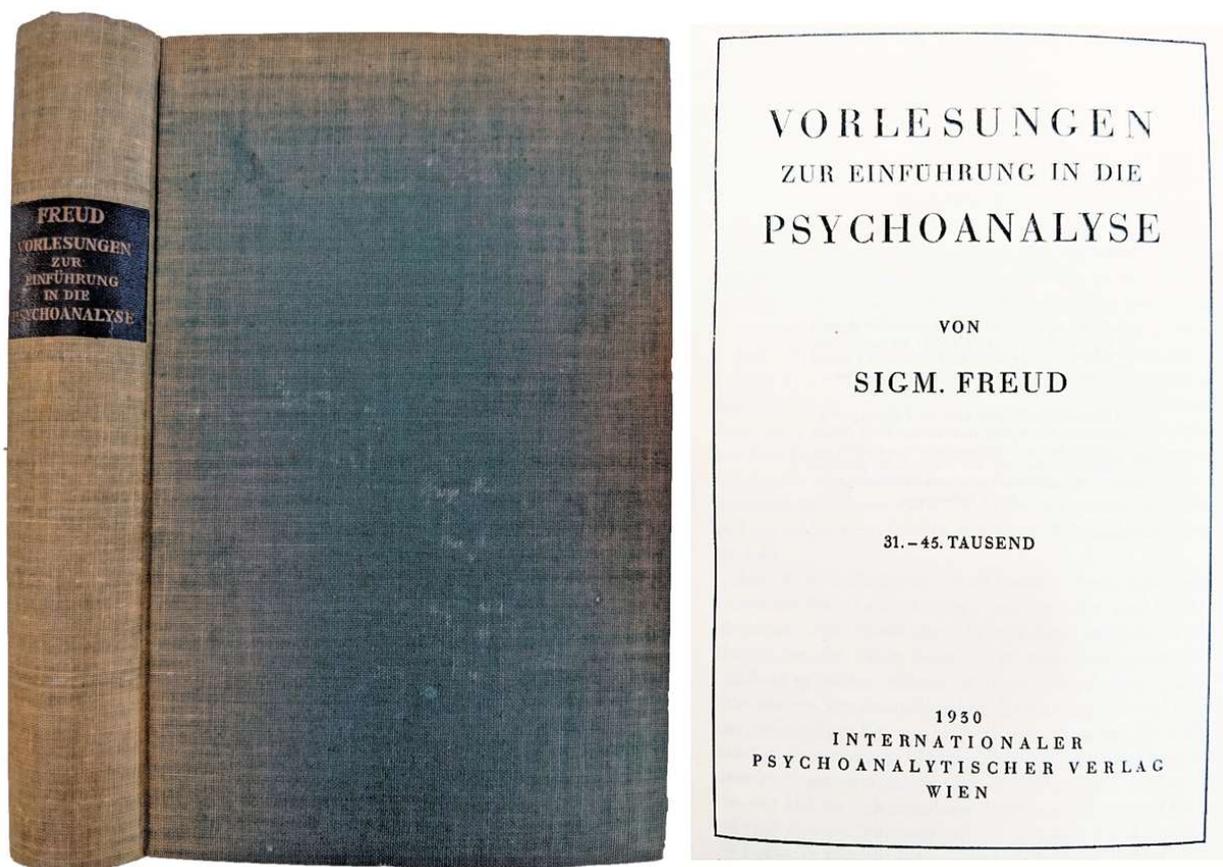
\$ 75

Limited edition of 125 numbered copies. Inscribed by the Bradford Club to Benson John Lossing and including a complimentary letter from John B. Moreau to Lossing,

as well as Lossing's response, in which he expresses his appreciation for the volume "especially because it contains poems of worthy children of my Father-land."

PROVENANCE: Benson John Lossing (1813-1891) was a popular American historian best known for his books on the American Revolution and Civil War and his writing in Harper's Magazine. His Pictorial Field-Book of the Revolution was published in 1853 and was a critical and commercial success. As a historian he was admired for his objectivity and reliance on primary sources, at a time when these were not standard practice. John Bostwick Moreau (1812-1886) was an American writer and antiquarian, and a founder of the Bradford Club.

Psychiatry – Psychoanalysis

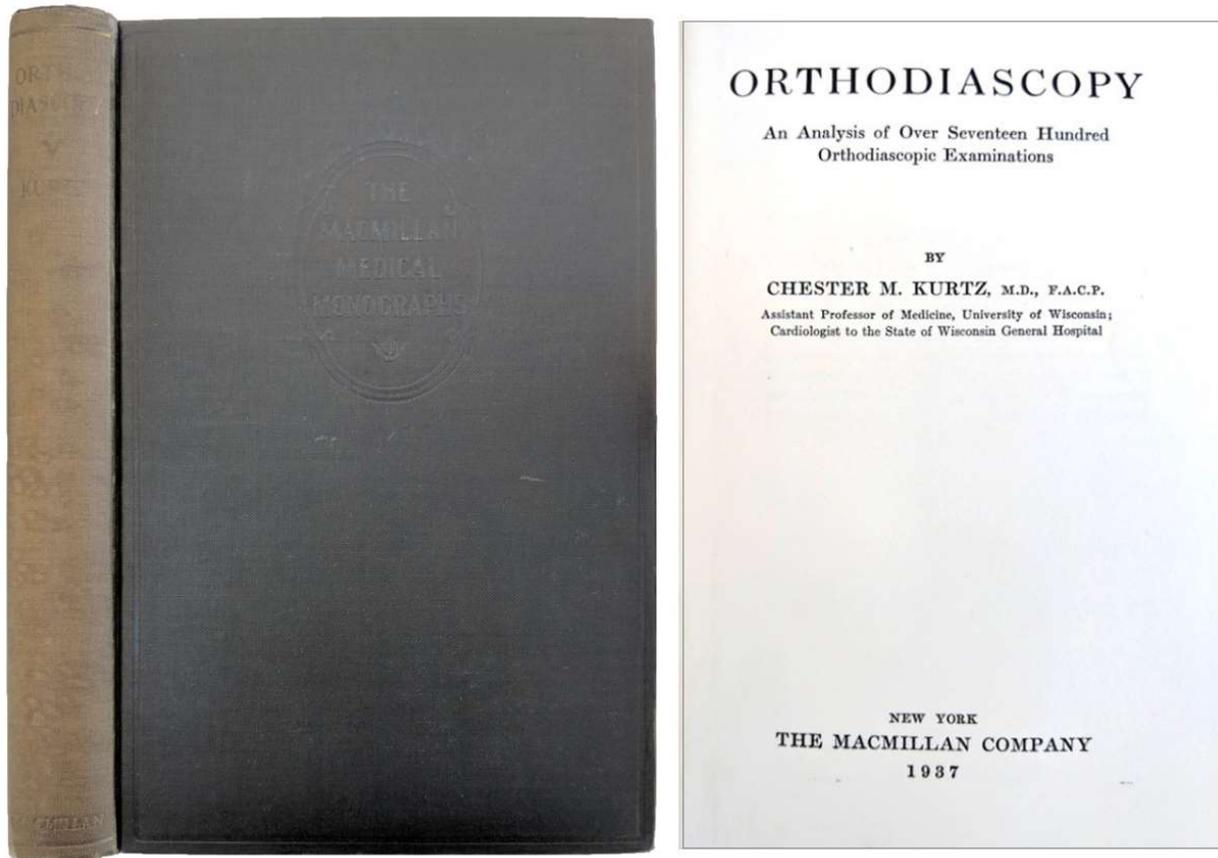


157 **FREUD, Sigmund** (1856-1939). *Vorlesungen Zur Einführung in die Psychoanalyse*. Wien: Internationaler Psychoanalytischer, 1930. ¶ 31.-45 tausend. 8vo. 499, [13] pp. Ads. Blue-green gilt-stamped cloth, spine faded, glassine cover. Ownership signature (half-title). Very good. EEG1056

\$ 12

Freud's primer for the masses, ['Lectures on the introduction to psychoanalysis'] including his introduction, beginning with, "Meine Damen und Herren!" Sometimes a book is more than a book.

Radiology



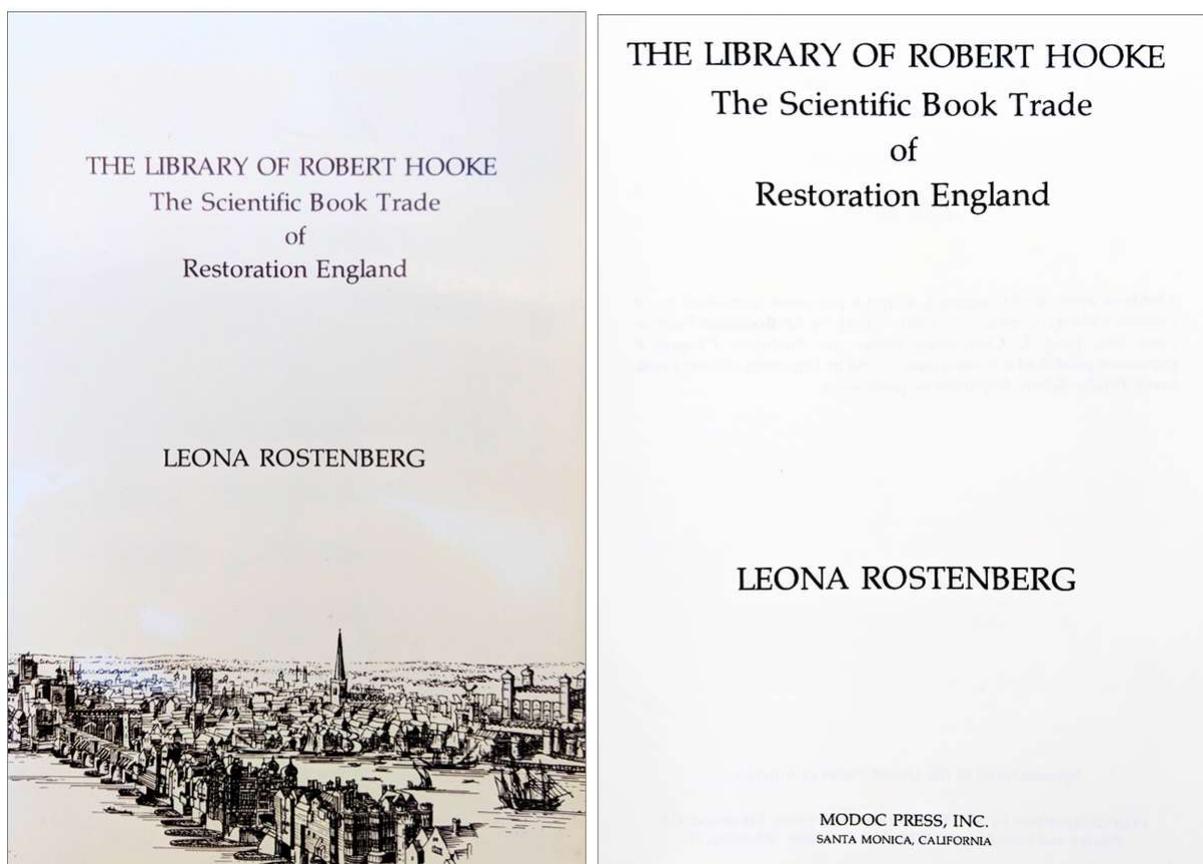
158 **KURTZ, Chester Mott** (1899-1989). *Orthodiascopy. An analysis of over seventeen hundred orthodiascopic examinations.* New York: Macmillan, 1937. ¶ Series: The Macmillan Medical Monographs. 8vo. xxii, [2], 247, [1] pp. Figs., index. Black blind-stamped cloth; spine faded. Very good. EEG1304

\$ 20

First edition. "Orthodiagraphic cardiac measurements showed the heart to be of normal size, and fluoroscopic examination demonstrated no abnormality of the heart contour or lung fields." p.24/J. Marion Bryant & J. Edwin Wood, Jr., "Tobacco Angina, an electrocardiographic study." Orthodiagraphy is "an obsolete

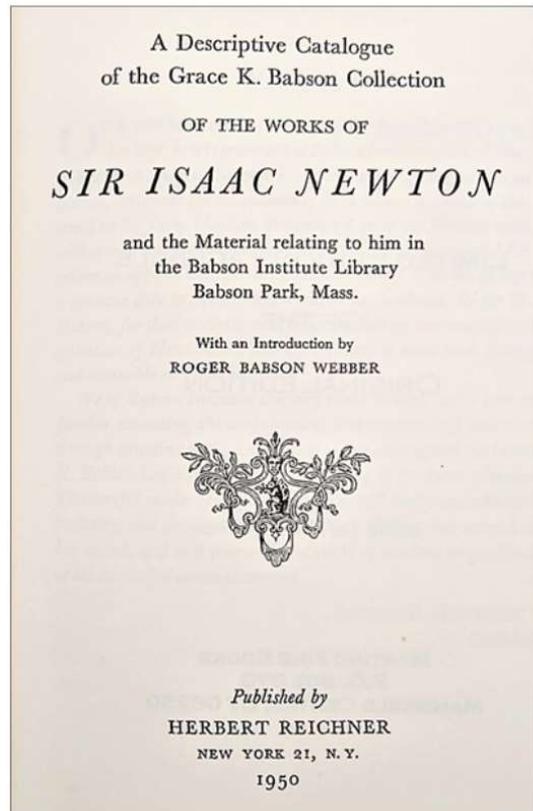
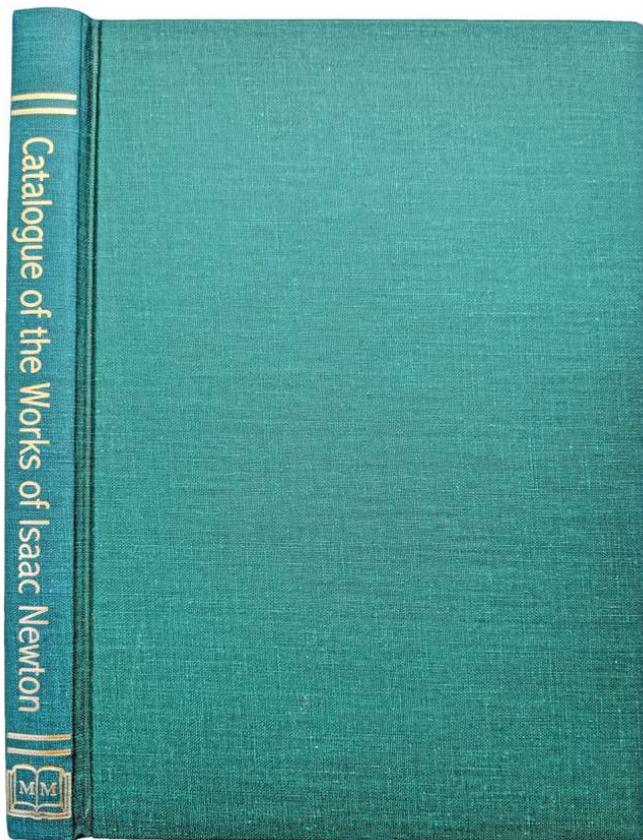
radiologic method for obtaining a non-magnified image of the heart and other organs by tracing the image obtained by fluoroscopy.” Kurtz had his own cardiology practice in Wisconsin, then taught at the Wisconsin Medical School, becoming Hospital Director at Veterans Hospital in Albuquerque, New Mexico.

Science Bibliography



159 [HOOKE, Robert (1635-1703)] ROSTENBERG, Leona. *The Library of Robert Hooke. The Scientific Book Trade of Restoration England*. Santa Monica, CA: Modoc, 1989. ¶ 8vo. xix, [3], 257, [3] pp. Facsimiles, index. Brown-printed wrappers. INSCRIBED BY THE AUTHOR to Ed Glaser. Fine. EEG1290

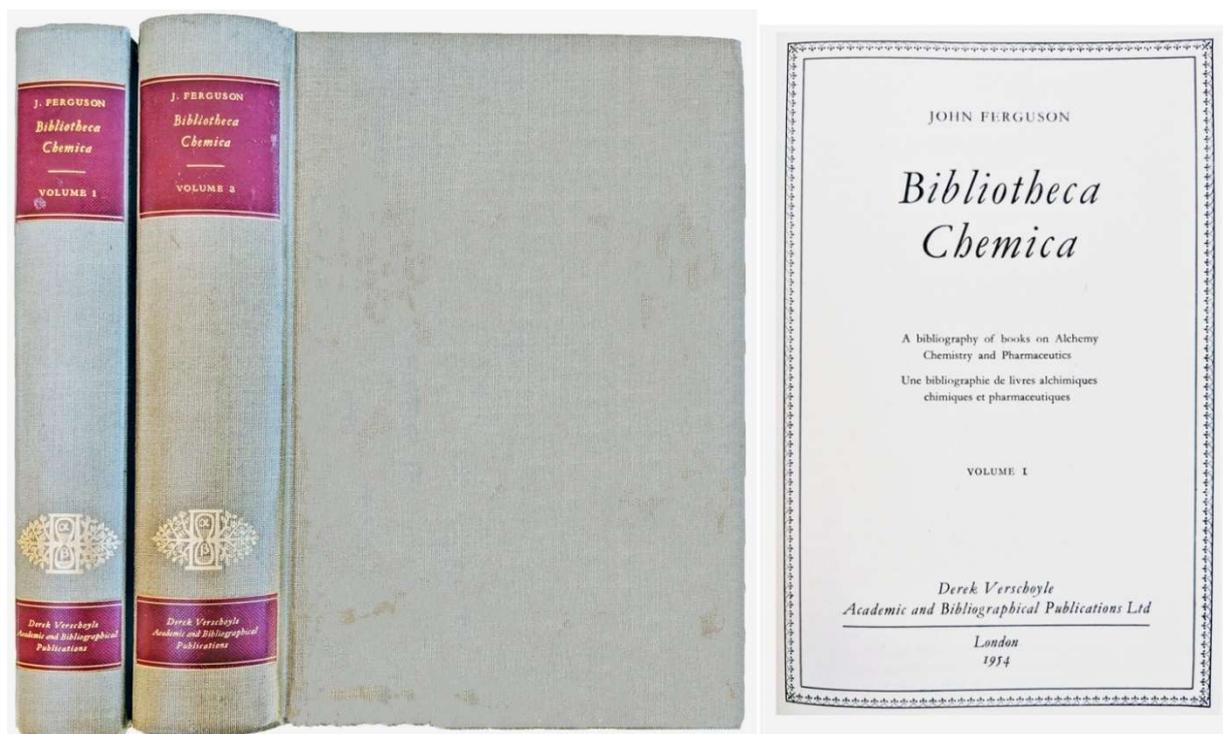
\$ 45



160 [NEWTON] BABSON, Grace K. *A descriptive catalogue of the Grace K. Babson collection of the works of Sir Isaac Newton and the Material Relating to Him in the Babson Institute Library, Babson Park, Mass.* Mansfield Centre, CT: Maurizio Martino, [2005]. ¶ Reprint of the 1950 catalogue. 8vo. xiv, 228 pp. Illustrations. Green gilt-stamped cloth. As new. EEG1122

\$ 40

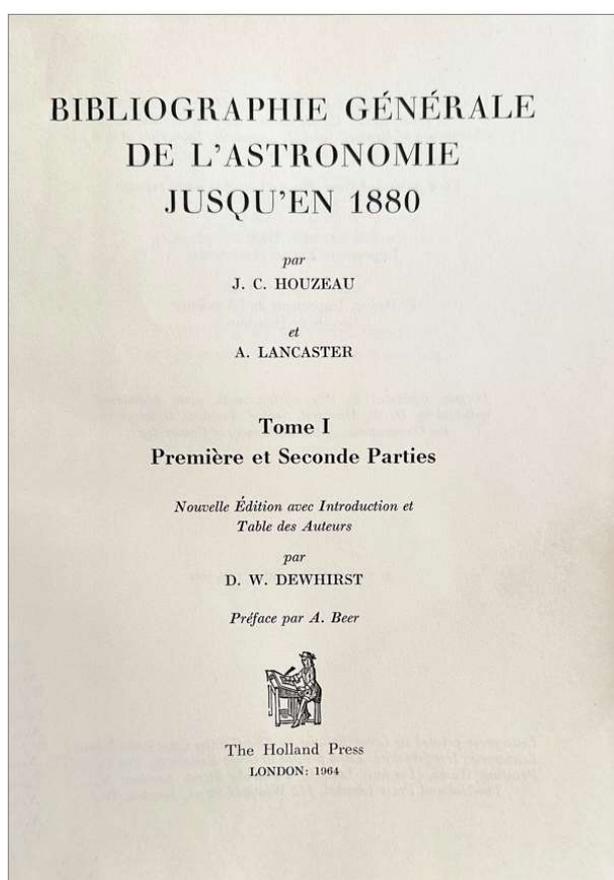
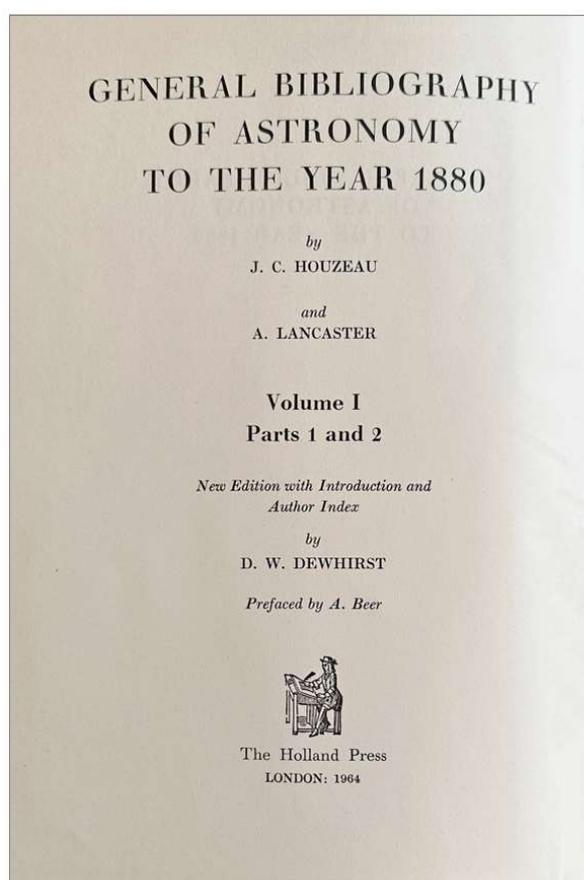
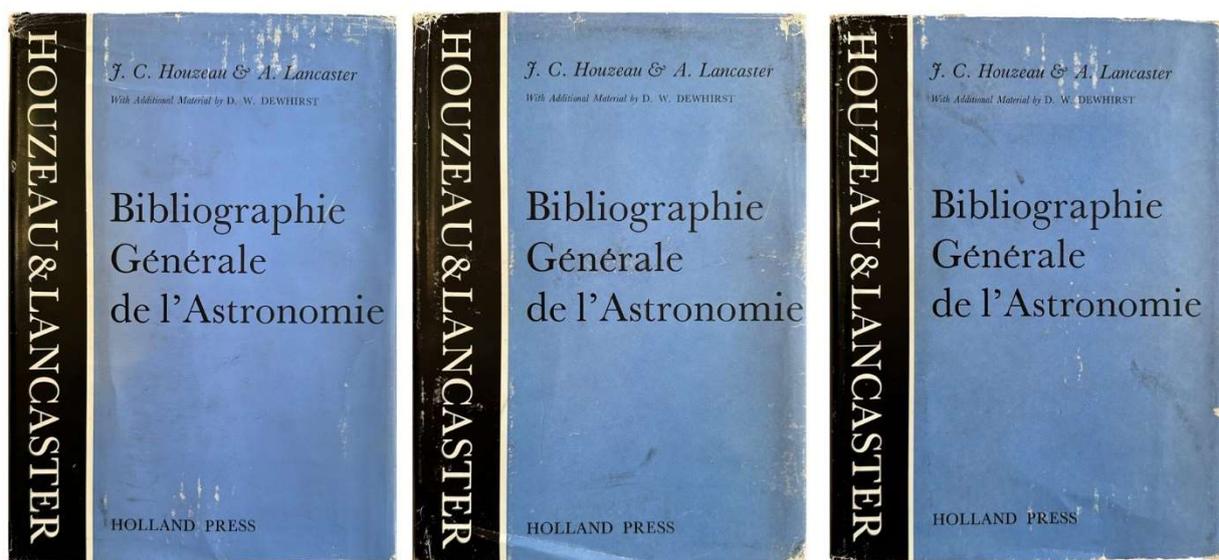
“The Grace K. Babson Collection of Newtoniana includes a library of more than 1,000 volumes of English and foreign language editions of Newton’s works (many of which are autographed and annotated in Newton’s hand), manuscripts, engravings, artifacts, and other Newton memorabilia, including a death mask that originally belonged to Thomas Jefferson. The collection was acquired through the efforts of Grace Knight Babson, first wife of Roger Babson, and is the largest source of Newton materials in the United States.” – Babson College Library.



161 **FERGUSON, John** (1837-1916). *Bibliotheca Chemica; A Bibliography of Books on Alchemy, Chemistry and Pharmaceutics*. [Two volumes]. London: Derek Verschoyle, 1954. ¶ Reprint. Two volumes. 8vo. [3], xxi, [1], 487, [1]; [6], 598, [2] pp. Khaki gilt-stamped cloth; some freckling. Good. EEG1051

\$ 35

John Ferguson FRSE LL.D. was a Scottish chemist and bibliographer. He is noted for the early alchemy and chemistry bibliography *Bibliotheca chemica*. A collection of 7,500 books and manuscripts, held by Glasgow University originally from his library, are known as the Ferguson Collection. Ferguson had an extensive library of books pertaining to alchemy, early chemistry, metallurgy, mineralogy, Paracelsus, the Romani language, the Rosicrucians, and witchcraft. In 1921 the University of Glasgow purchased about 11,000 of the books for the sum of £7000. [Wikip.].



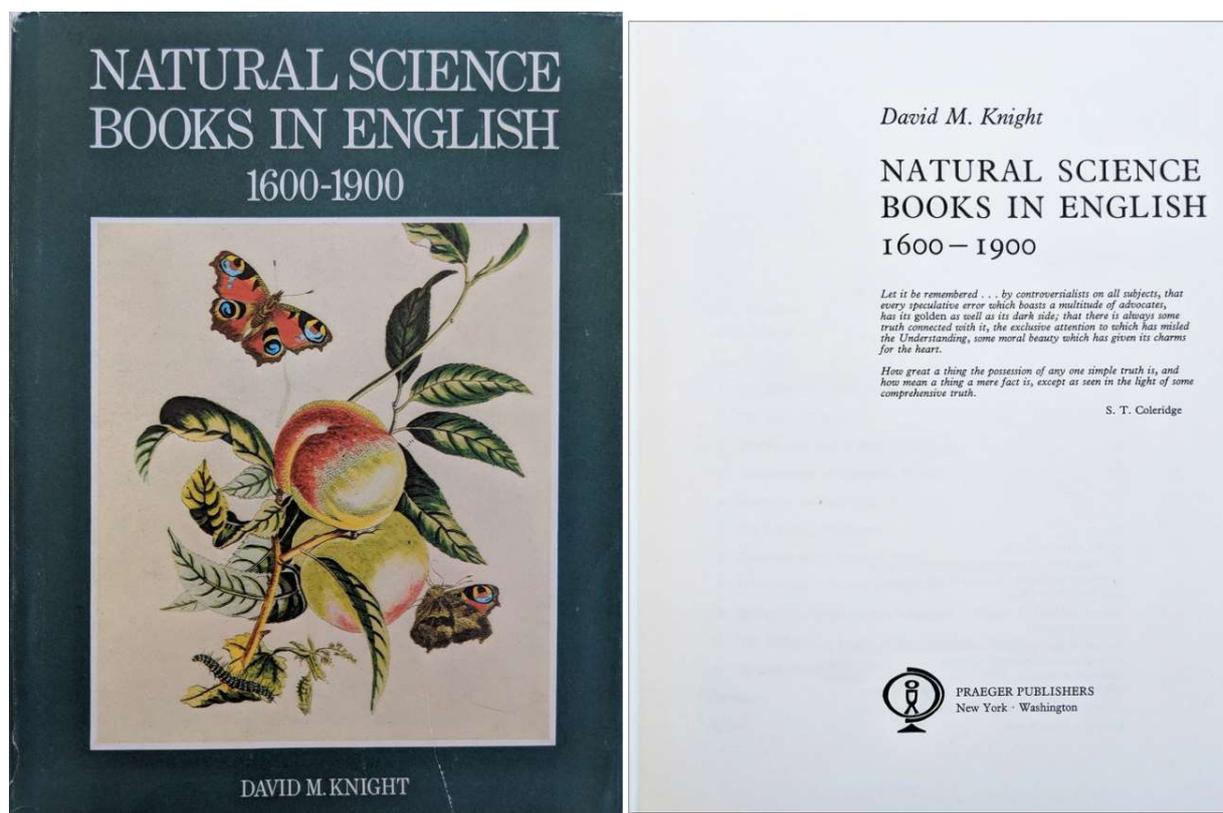
162 **HOUZEAU, Jean-Charles** (1820-1888); **Albert Benoit-Marie LANCASTER** (1849-1909). *General Bibliography of Astronomy to the Year 1880; Bibliographie Generale De L'Astronomie Jusqu'en 1880*. Three volumes (Volume I Parts 1 and 2, Volume II). London: Holland Press, 1964. ¶ Two volumes in three.

4to. xxiv, vii, [1], 858, vii, [1], 859 – 1727; lxxxix, [2], 2225, [1] pp. Index. Quarter gilt-stamped navy and blue cloth, dust-jackets; jackets lightly worn. Very good.

EEG1088

\$ 125

The comprehensive bibliographical work on astronomical literature to the year 1880.



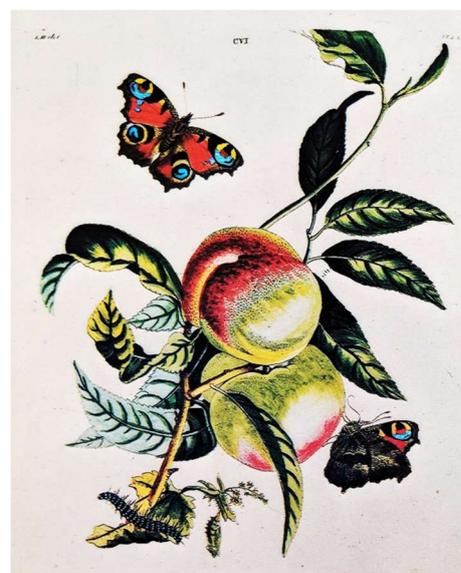
163 KNIGHT, David M. *Natural Science Books in English 1600-1900*. New York: Praeger, 1972. ¶

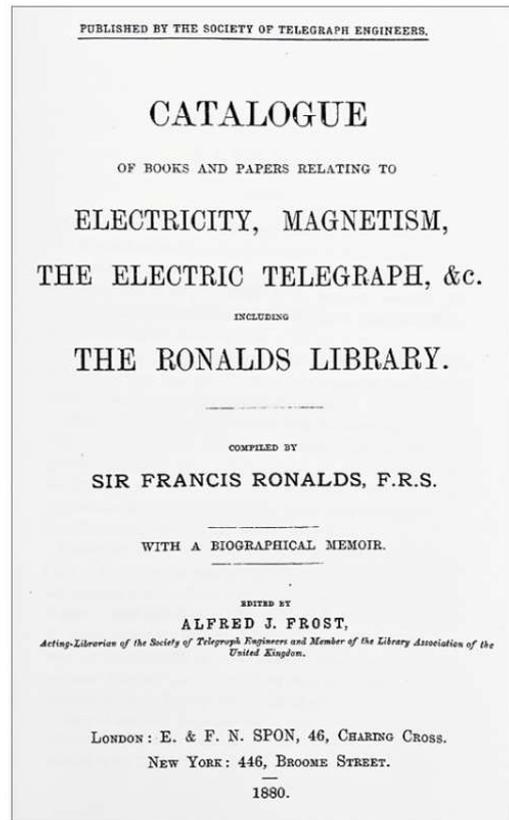
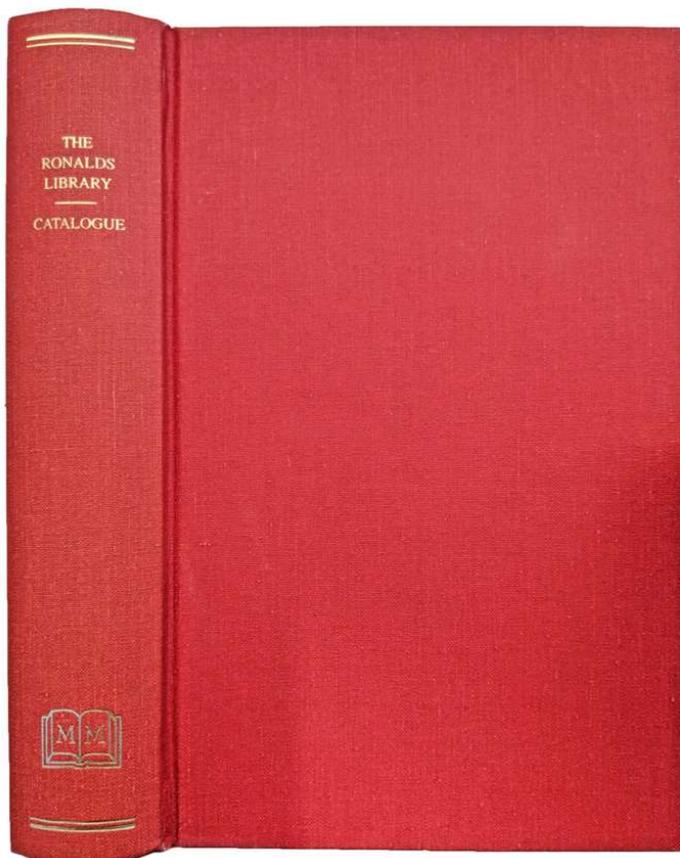
8vo. x, 262 pp. 96 illustrations, 3 color plates, index.

Green gilt-stamped cloth, dust-jacket. Very good.

EEG1096

\$ 10

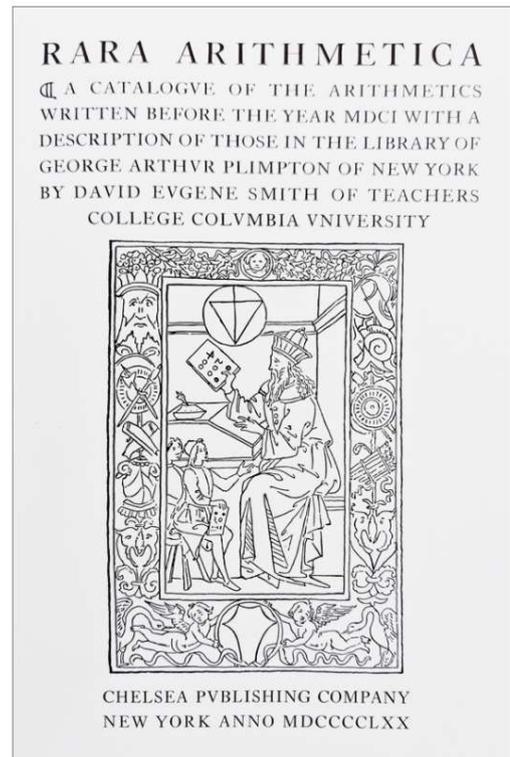
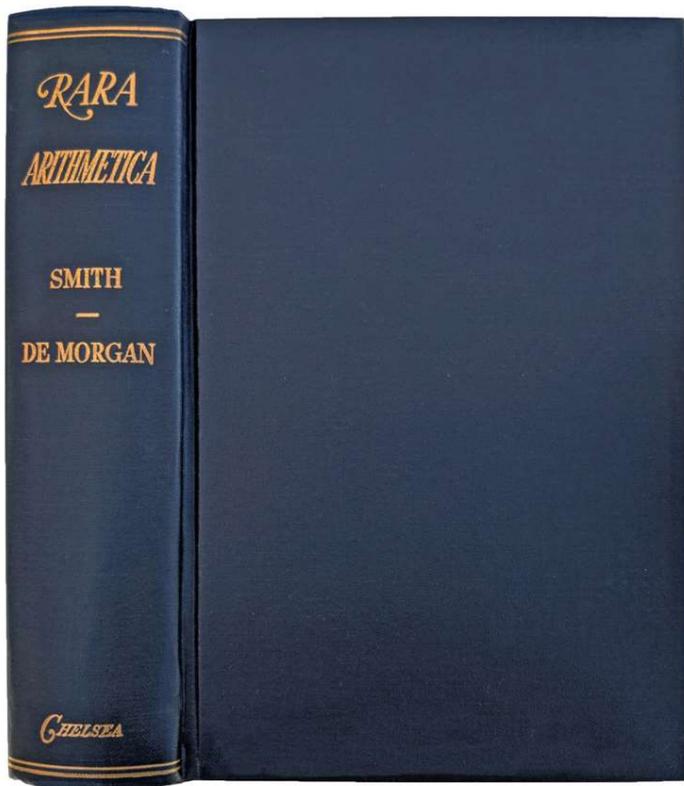




164 **RONALDS, Sir Francis** (1788-1873). *Catalogue of Books and Papers Relating to Electricity, Magnetism, the Electric telegraph, &c. Including the Ronalds Library.* [Reprint]. Mansfield, Ct: Maurizio Martino, [1994?]. ¶ Reprint “strictly limited to 150 copies.” 8vo. xxvii, [1], 552, 553-564 pp. Section “Z” separately laid-in, continuing to p.564, index. Red gilt-stamped cloth. Near fine. EEG1158

\$ 20

The foreword, by Alfred J. Frost, then acting librarian of the Society of Telegraphic Engineers and Electricians, is a detailed report of Ronalds and the first telegraph.

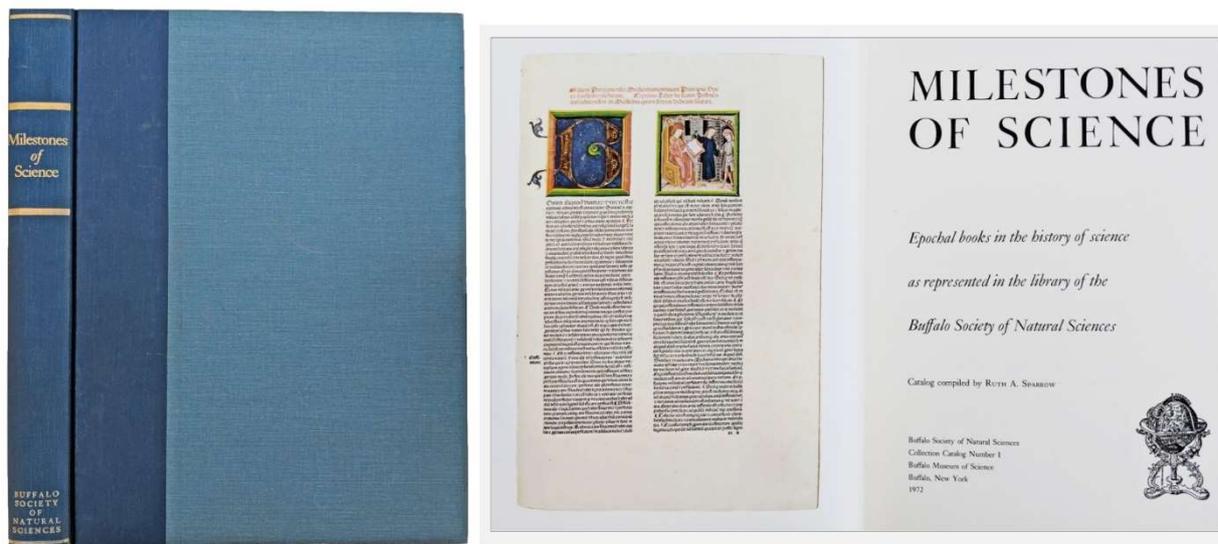


165 **SMITH, David Eugene** (1860-1944). *Rara Arithmetica; A Catalogue of the Arithmetics Written Before the Year MDCI With a Description of Those in the Library of George Arthur Plimpton of New York*. New York: Chelsea, 1970. ¶

Fourth edition, reprinted. 8vo. xviii, 725 pp. 9 plates, 266 figures, index. Navy-blue gilt-stamped cloth. Very good. EEG1180

\$ 25

The main feature of the fourth edition is the expanded index, and new cross-referencing of the catalogue with addenda. Includes: Augustus De Morgan, *Arithmetical Books from the invention of printing to the present time*. . . Originally printed in 1847.

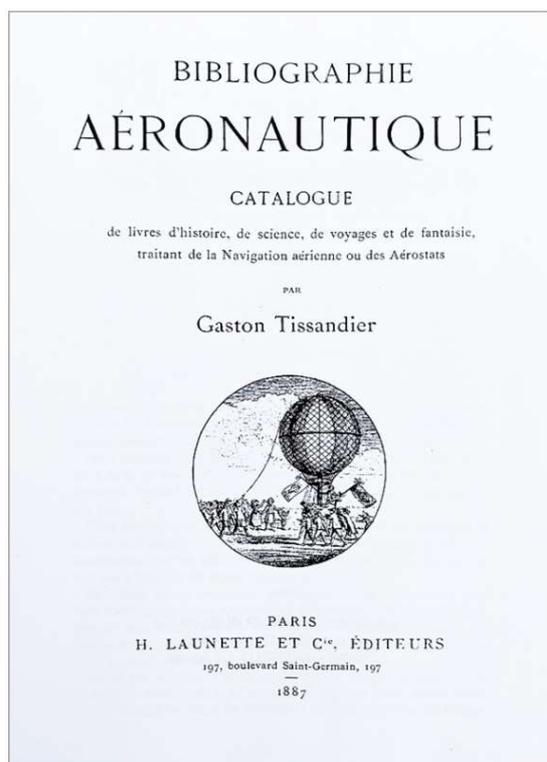
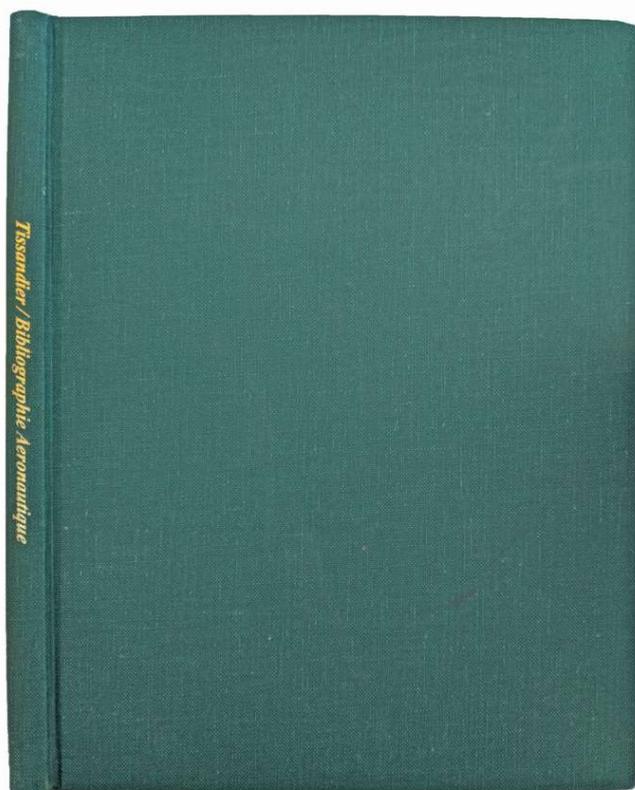


166 SPARROW, Ruth A. *Milestones of Science; Epochal Books in the History of Science as Represented in the Library of the Buffalo Society of Natural Sciences.*

Buffalo: Buffalo Museum of Science, 1972. ¶ First edition. 4to. xiv, [2], 307, [1] pp. 207 plates. Navy-blue blind- and silver-stamped two-toned cloth; two gouges to rear board; decorated endpapers. Very good. EEG1183

\$ 35

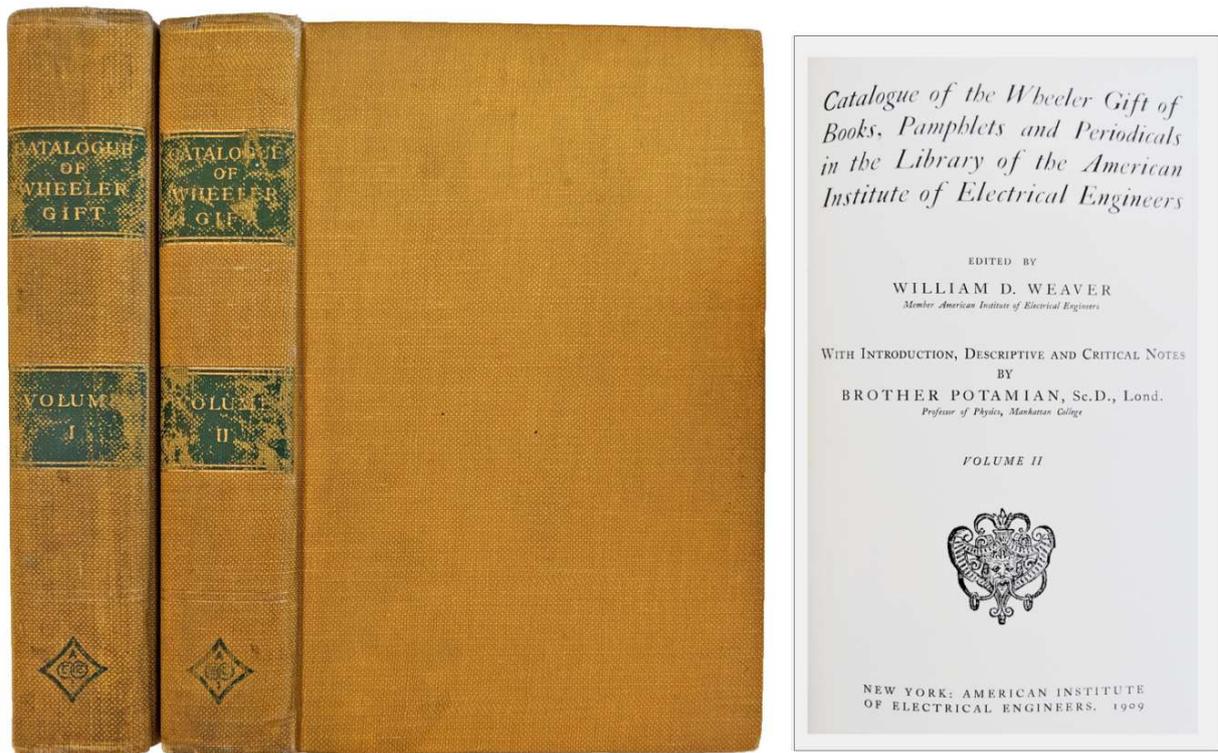
“The *Milestones of Science* is a collection of first editions in which important scientific discoveries were first announced. Largely assembled in 1937-38 by the Buffalo (NY) Museum of Science, funds were raised for its purchase by Buffalo's many ethnic groups. Later, faced with financial problems, the museum approved the sale of the collection in 1994. Following negative press coverage that protested the loss of Buffalo's cultural heritage, the museum postponed the sale. A solution emerged, involving a trade of the *The Milestones* for the Buffalo & Erie County Public Library's duplicate Birds of America folio by John James Audubon, enabling the city to retain a rare book collection regarded as a cultural asset and community possession. The incident illustrates the political implications of deaccessioning decisions and the controversial role of rare book collections in public libraries.” – Daniel L. Walters and Mary E. Petty, *Libraries & Culture*, vol. 34, no. 3, Summer 1999.



167 **TISSANDIER, Gaston** (1843-1899). *Bibliographie Aéronautique ; Catalogue de livres d'histoire, de science, de voyages et de fantaisie, traitant de la Navigation aérienne ou des Aérostats*. Storrs-Mansfield, CT: Maurizio Martino, undated [circa 1996]. ¶ 4to. 62, [2] pp. illustrations. Green gilt-stamped cloth. Fine. EEG1192

\$ 25

A 1996 reprint (one of 100 copies) of the 1887 edition. Tissandier was a balloonist of great repute. He established a high-altitude record of 28,000 feet in April 1875. His two companions died from asphyxia, and Tissandier became deaf. He also escaped the siege of Paris in 1870, by escaping in a balloon!

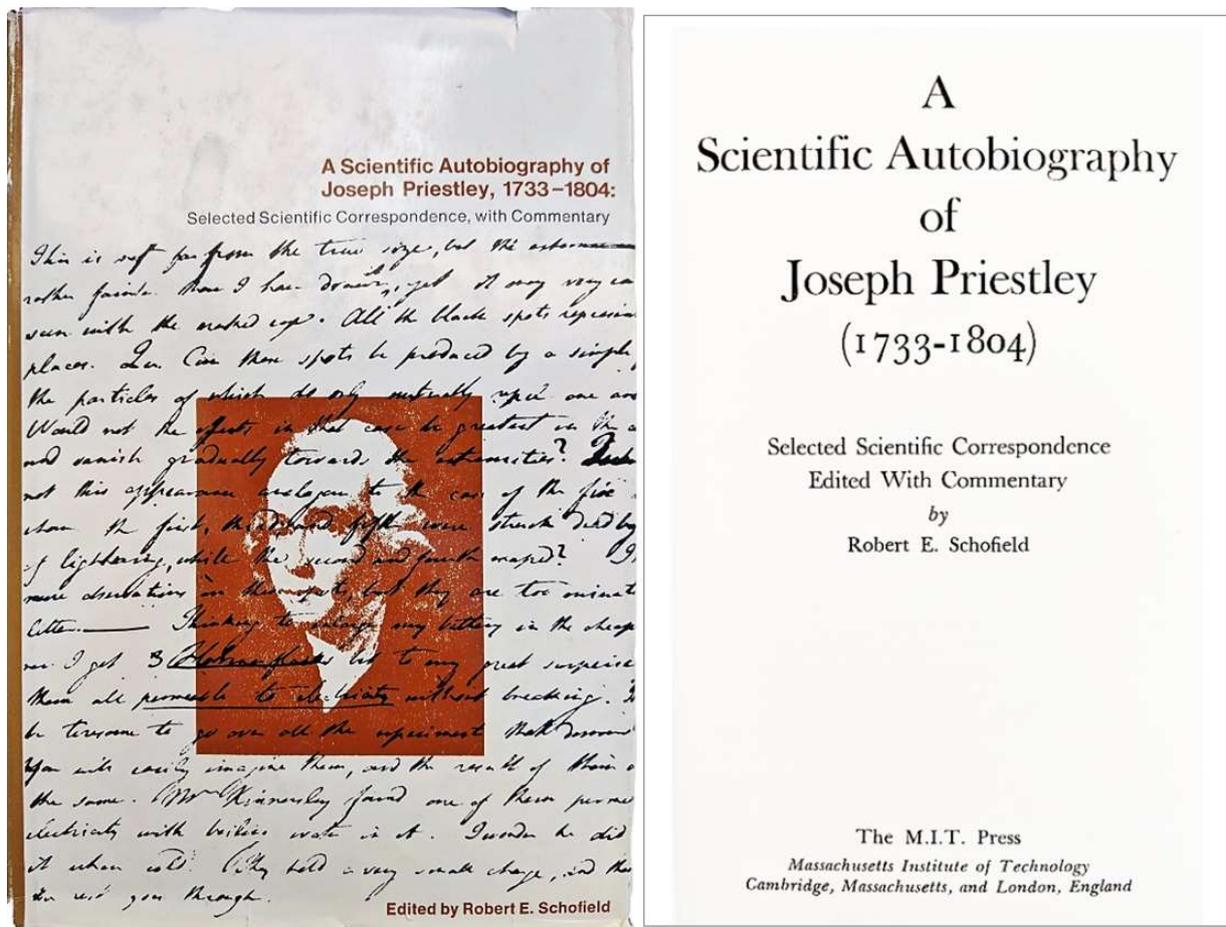


168 **WEAVER, William Dixon** (1857-1919). *Catalogue of the Wheeler Gift of Books, Pamphlets and Periodicals in the Library of the American Institute of Electrical Engineers; With Introduction, Description, and Critical Notes by Brother Potamian*. [Two volumes]. New York: American Institute of Electrical Engineers, 1909. ¶ Two volumes. 8vo. vii, 504; 475 pp. 2 frontispiece portraits, 113 plates, indices. Mustard gilt-stamped cloth; rubbed. Very good. EEG1201

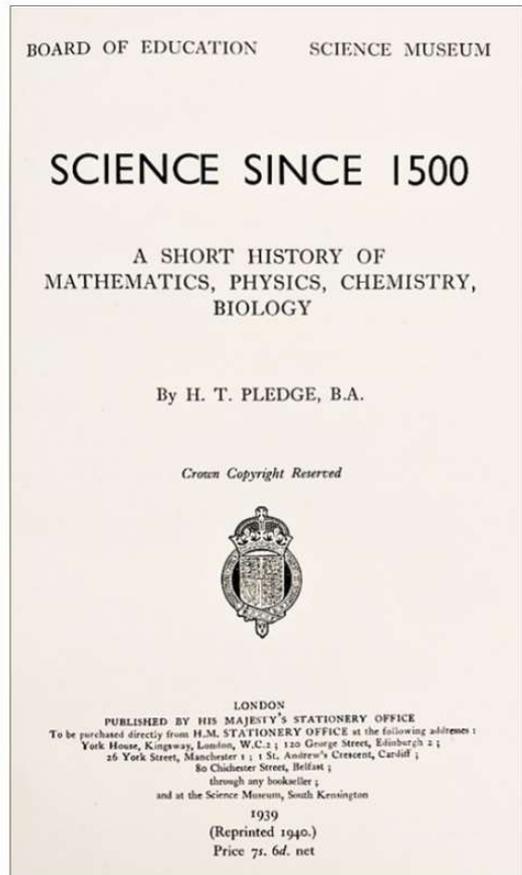
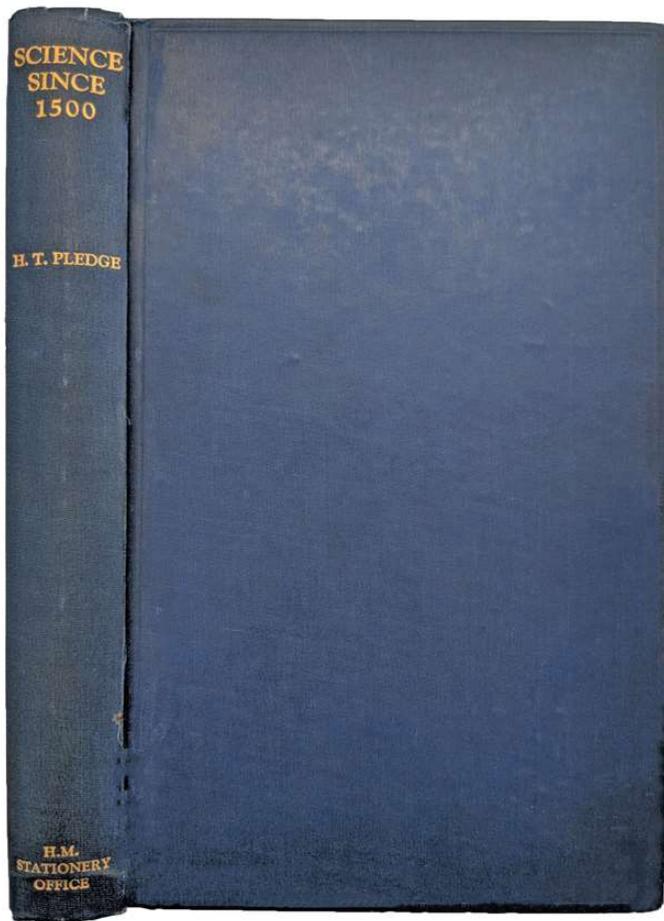
\$ 40

Weaver's "gift" was in persuading Andrew Carnegie to donate the cost of constructing the building to house the Institute's library. Weaver was Chair of the library Committee for 6 years, and oversaw many of its purchases. A plaque at the library now honors his role in building the collection and securing the Carnegie gift. Brother Potamian was a brother of the Christian Schools. Before taking his vows he was named Dr. Michael O'Reilly, a physician specializing in radiotelegraphy and radiography. The annotated catalogue, considered the best collection of books relating to the history of electricity, contains topically arranged 5,966 items, with a supplement on the telegraph.

Science History



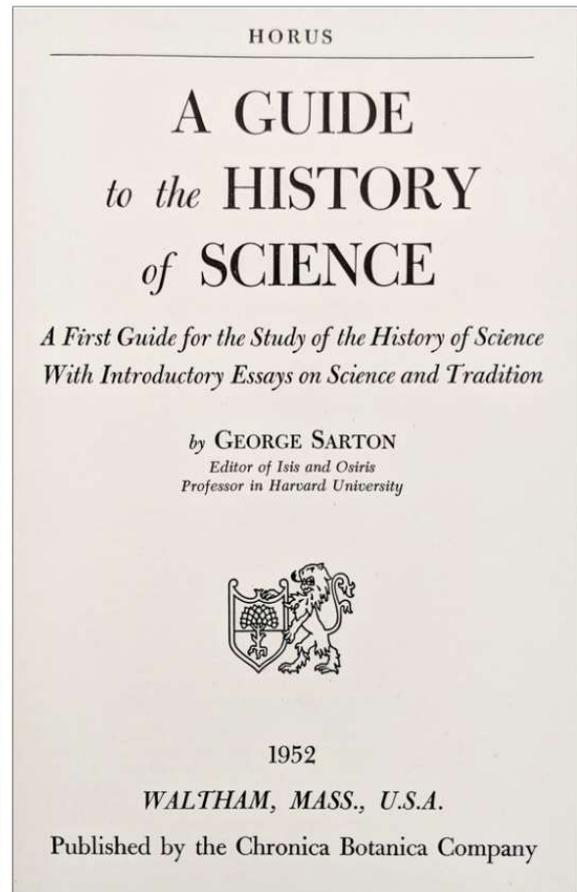
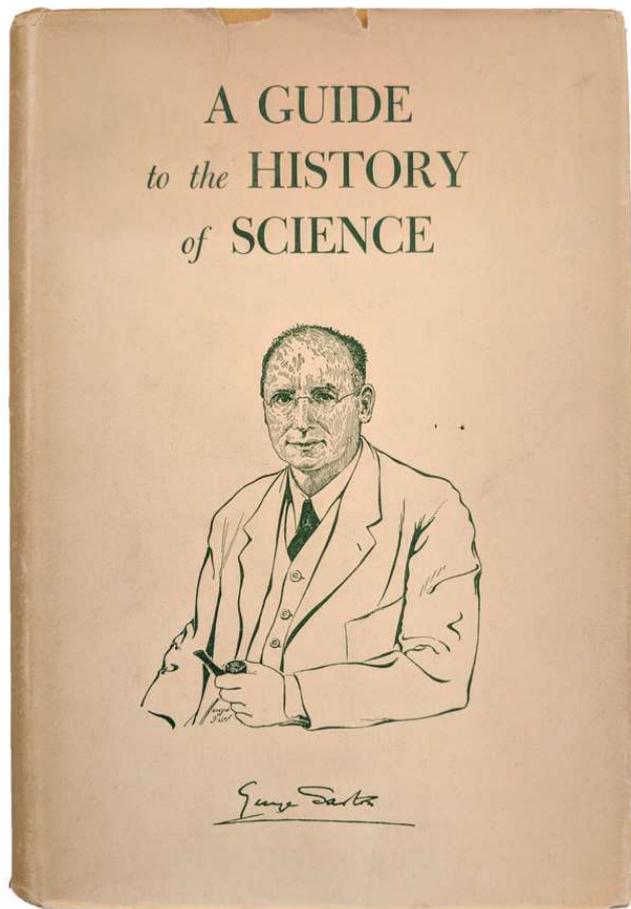
169 [PRIESTLEY, Joseph] SCHOFIELD, Robert E. A Scientific *Autobiography of Joseph Priestley (1733-1804); Selected Scientific Correspondence Edited with Commentary*. Cambridge: M.I.T. Press, 1966. ¶ 8vo. xiv, [2], 415 pp. Frontispiece, illustrations, index. Burgundy gilt-stamped cloth, dust-jacket; jacket extremities worn. Very good. EEG1144 \$ 13



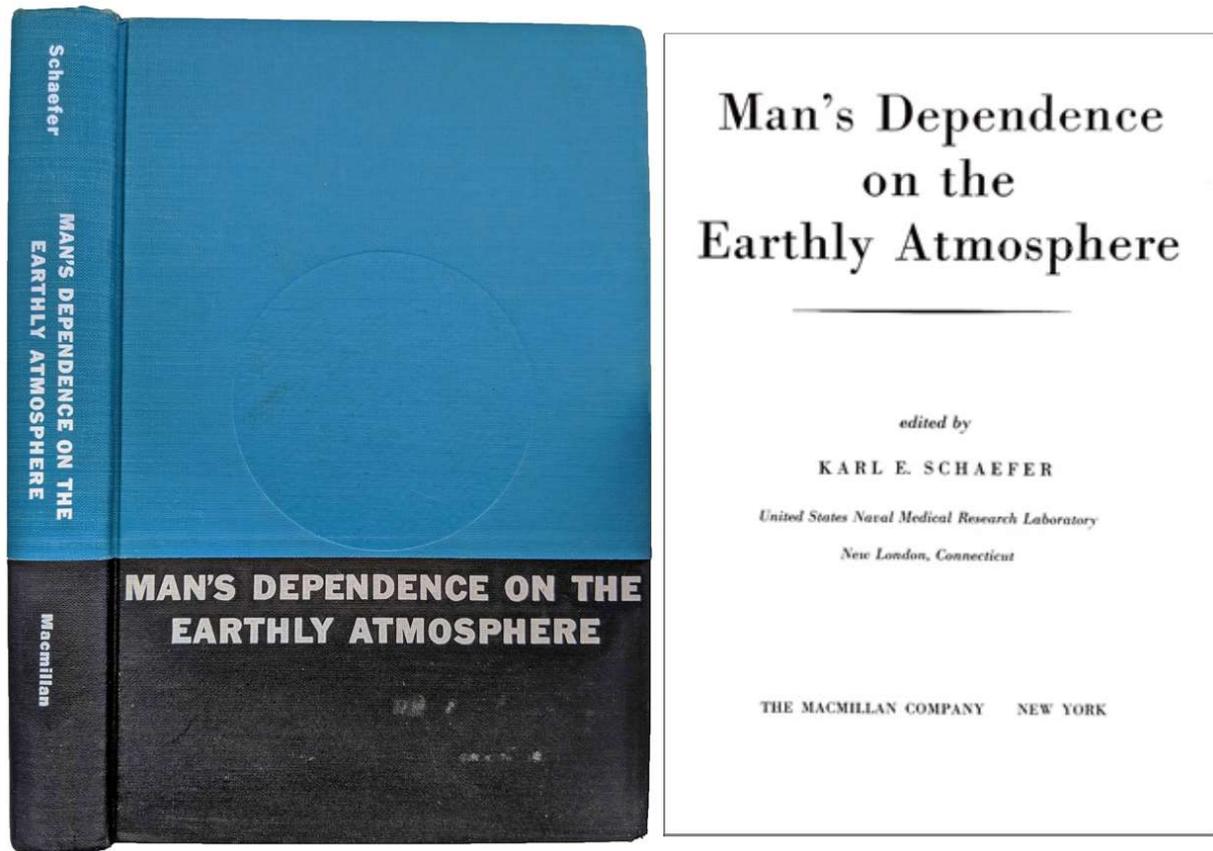
170 PLEDGE, Humphrey Thomas (1903-1960). *Science Since 1500; a short history of mathematics, physics, chemistry, biology*. London: His Majesty's Stationary Office, 1940. ¶ 8vo. 357, [3] pp. Black gilt-stamped cloth; joints mended. Very good. EEG1142

\$ 10

Pledge was Keeper of the Science Museum Library (1945-60). His papers are located there.



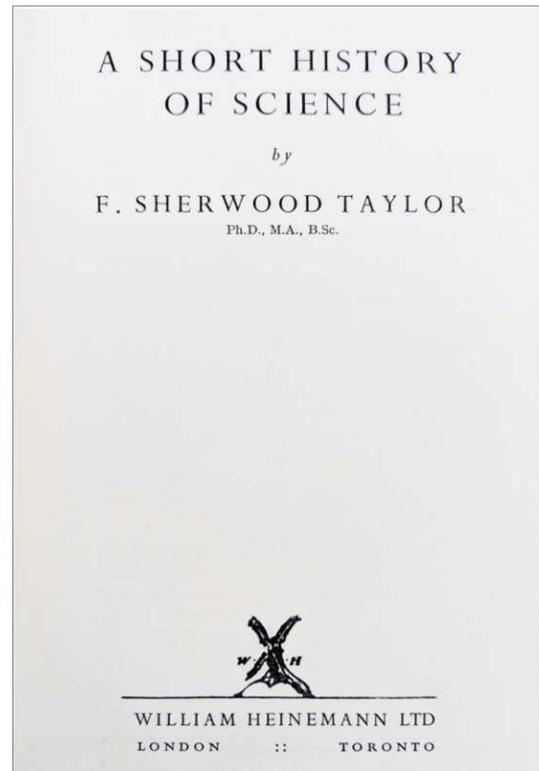
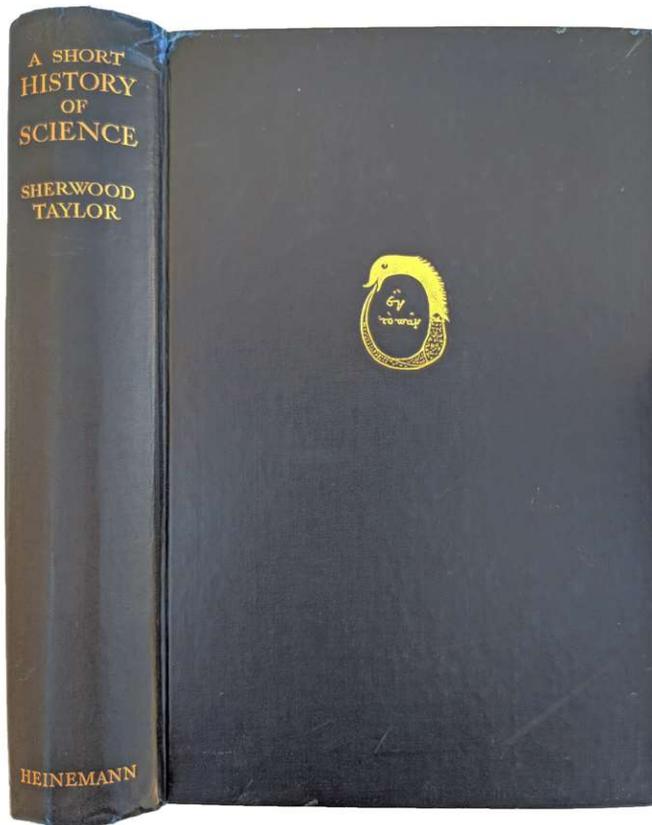
171 **SARTON, George** (1884-1956). *A Guide to the History of Science; a first guide for the study of the history of science with introductory essays on science and tradition*. Waltham: *Chronica Botanica*, 1952. ¶ 8vo. xvii, [1], 316 pp. Mustard black-stamped cloth, dust-jacket; jacket darkened and slightly chipped. Very good. EEG1164 \$ 15.95



172 **SCHAEFER, Karl E.** (1912-1981), editor. *Man's Dependence on the Earthly Atmosphere; proceedings of the first international symposium on submarine and space medicine.* New York: Macmillan, 1962. ¶ 8vo. xvi, 416 pp. Numerous charts, tables, figures. Teal and- blind-white-stamped black cloth; corners showing. Bookplate removed. Very good. EEG1165

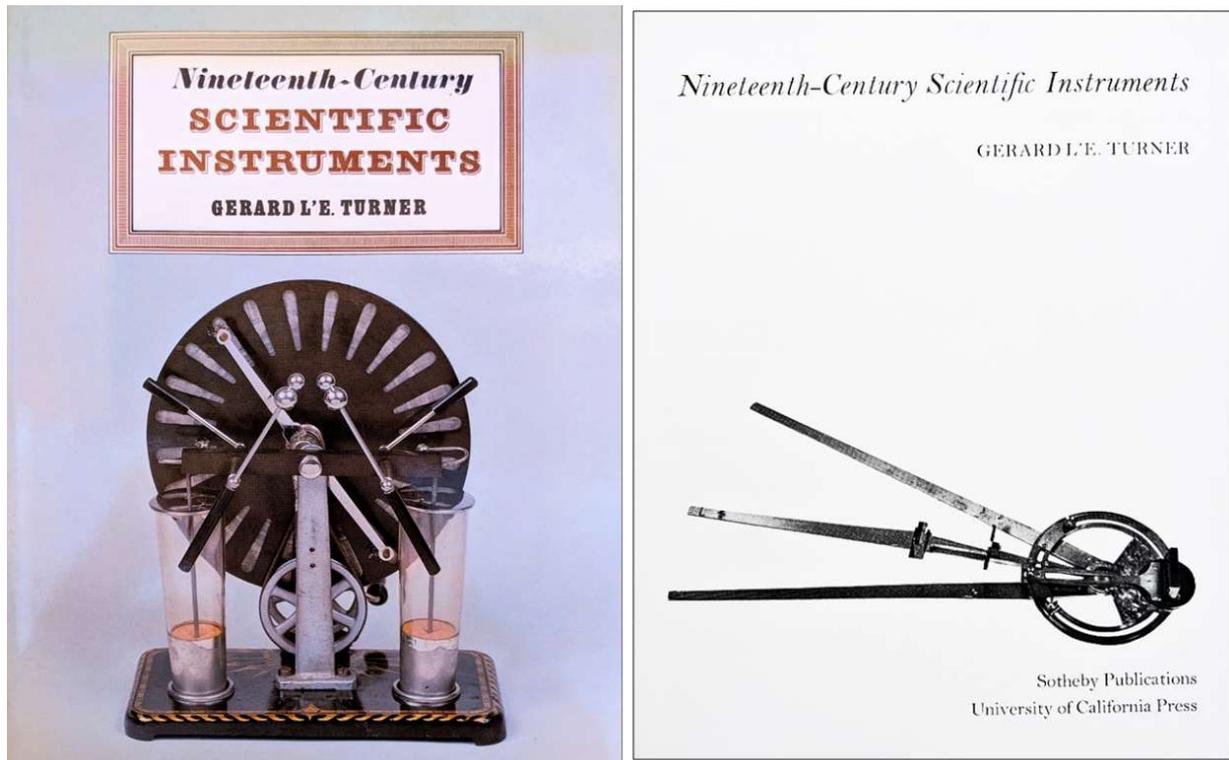
\$ 9

An exhaustive contemporary discussion of the scientific and biological challenges facing science as it explores beneath the seas and beyond the atmosphere. Schaefer “was part of a team of investigators who established tolerance limits for continuous exposure to carbon dioxide” – New York Times, obituary, Dec. 31, 1981.



175 TAYLOR, Frank Sherwood (1897-1956). *A Brief History of Science*. London: William Heinemann, 1939. ¶ 8vo. xiv, 320 pp. 14 plates, 36 figures. Black blind -and -silver-stamped cloth, with bold Ouroboros on upper cover; light wear. Very good. Scarce. EEG1188 \$ 25

Scientific Instruments



176 **TURNER, Gerard L'Estrange** (1926-2012). *Nineteenth-Century Scientific Instruments*. Berkeley: University of California Press, 1983. ¶ 4to. 320 pp. 30 color plates, numerous black and white illustrations. Brown gilt-stamped cloth. Dust-jacket; jacket near new. EEG1195

\$ 75

Authoritative work and one of Turner's principle works.

Space Medicine

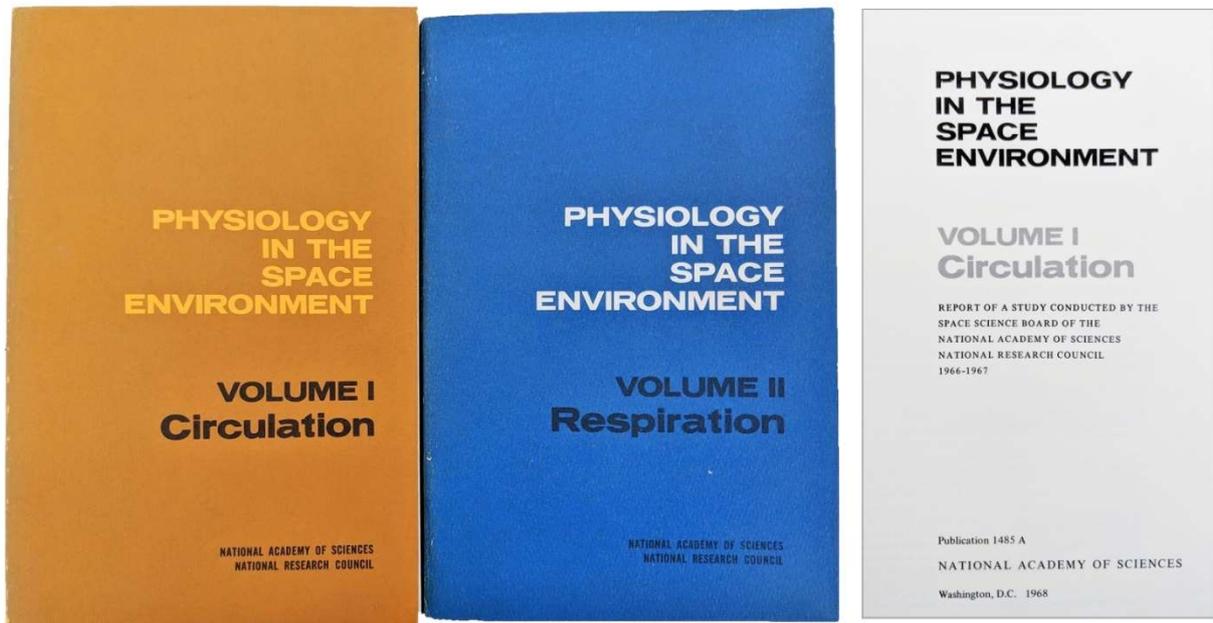
177 **National Academy of Sciences, National Research Council**. *Physiology in the Space Environment: Volume I Circulation. [Volume II: Respiration]*.

Washington D.C.: National Academy of Sciences, 1967-8. ¶ Series: *NAS/NRC* publication No. 1485 A+B. 2 volumes. 8vo. [8], 150; [9], 187 pp. Printed wrappers. Book-label of Professor Ralph H. Kellogg Very good. EEG1119

\$ 25

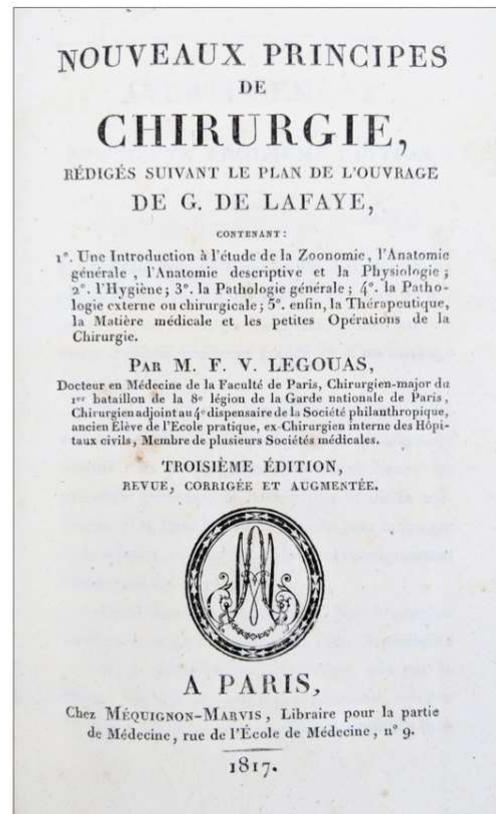
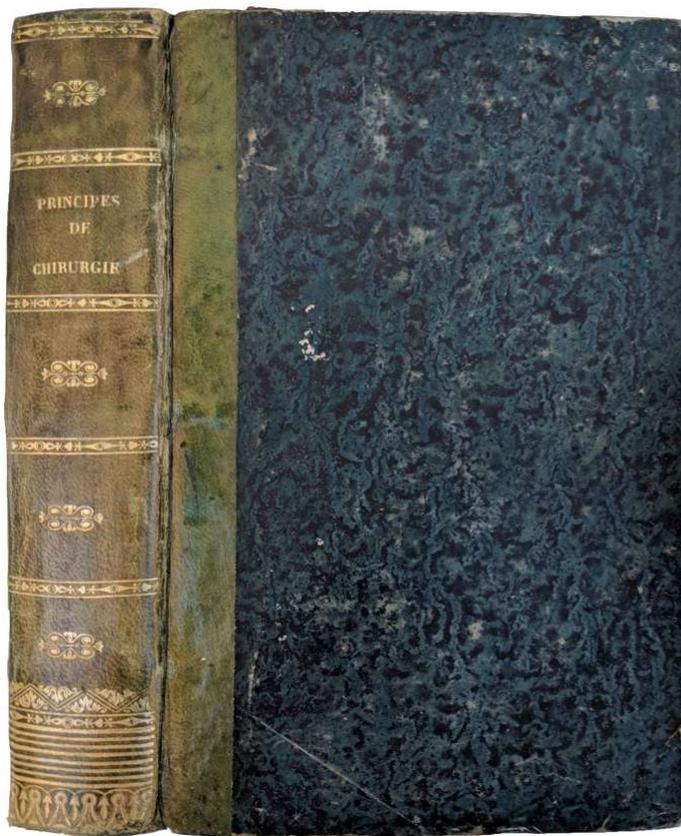
These two volumes cover research requested by NASA's Office of Advanced Research & Technology and the Space Science Board, which in 1966 initiated studies

of the physiological problems of manned space flight. The two-part study on respiratory physiology and circulatory physiology, were done by a team of experts who wrote the report published here. Due to the complexity of problems relating to the unknown possible effects of prolonged space flight on the circulatory system, these studies were vital to the success of NASA programs.



PROVENANCE: Ralph H. Kellogg (1920-2009), matriculated to the medical school at the University of Rochester, then after WWII he taught at the Dept. of Physiology at Harvard Medical School, taking his Ph.D. in 1953, then he joined UC Berkeley and then UCSF as Professor of Physiology, where he worked for more than 50 years, specializing in renal and respiratory physiology, with particular attention to physiology of high altitude. “Facilities were primitive, and they were subjects for their own experiments. Their measurements yielded additional information about the control of breathing that helps people adjust to the lack of oxygen pressure in the air. Very few physiologists in the world had laboratory facilities to work at such high altitude, and Ralph came to know most of them.” He also collected rare books on mountaineering, clearly relating this interest to the study of high-altitude conditions and the human experience.

Surgery



178 LA FAYE, Georges de (1699-1781); LEGOUAS, Francois Maurice Victor (1782-1862). *Nouveaux Principes de Chirurgie, rédigés suivant le plan de l'ouvrage de G. De Lafaye*. Paris: Mèquignon-Marvis, 1817. ¶ 8vo. xx, 623, [1] pp. Half-title, title-vignette, index; foxing. Early quarter olive green gilt-stamped calf, blue-marbled boards, white tips; rubbed. Ink marginalia, pages 110, 111. Ownership signature, "Livres au Dr. Bonnet de Valence, J. Bonnet, 1886." Very good. EEG1094

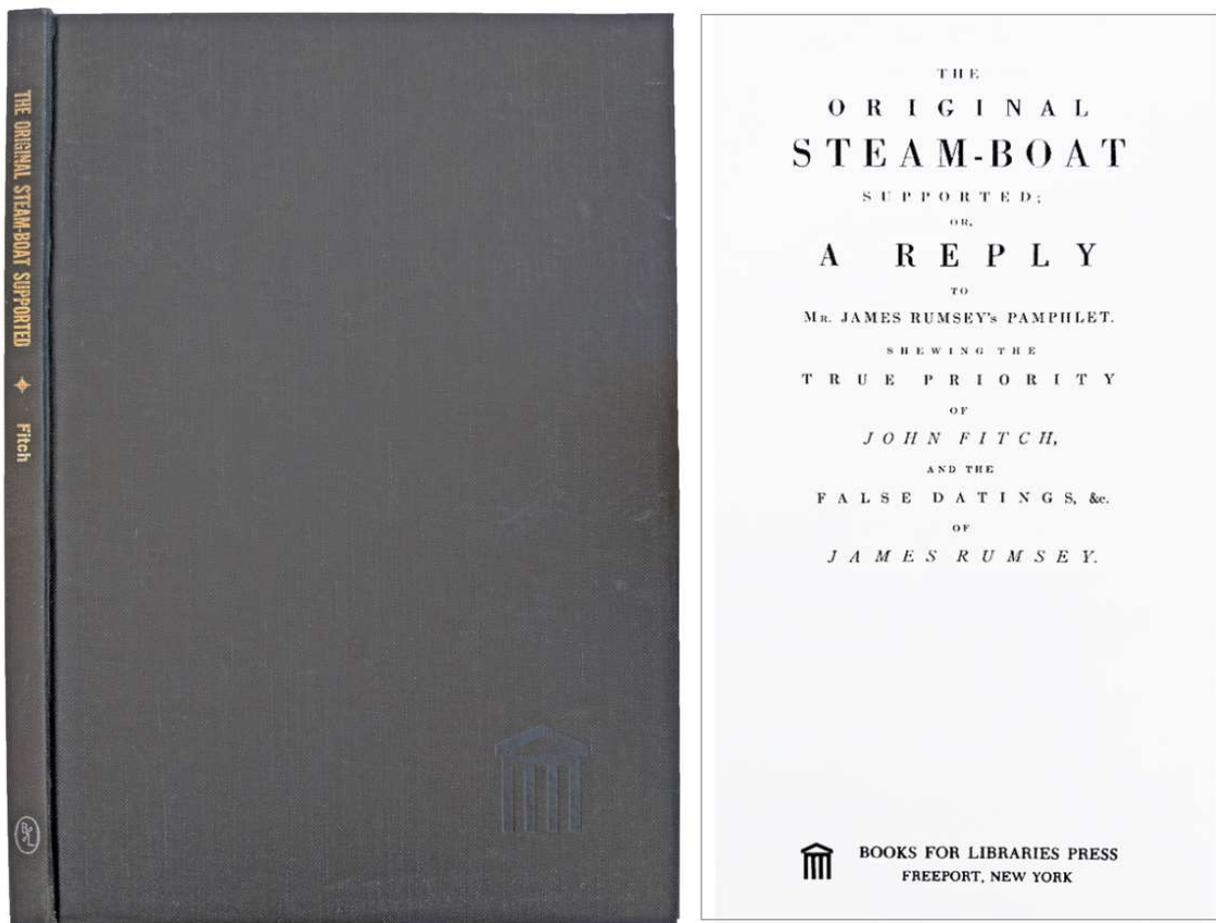
\$ 95

Third edition, revised and enlarged. In the absence of a time machine, this is an excellent venue for discovering how surgeries were performed during the early 19th and mid-18th centuries. Surgeon of the King's Camps and Armies, and the Director of the Royal Academy of Surgery, Legouas was a Professor of Anatomy at the University of Paris. Hirsch, III, [p. 655] states, "er ist verfasser eines zur zeit sehr beliebt gewessen Lehrbuches ser Chiurgie" [he is the author of a very popular textbook of surgery].

The work also features a table of consulted authors, or authorities, on anatomy, physiology, hygiene, pathology, therapeutics, operations, and pathology relating to surgery. The contents table is divided into five parts: Introduction – Anatomy –

Physiology – hygiene – Pathology (nosology, etiology, symptomatology, semiology, illness periods, crises, convalescence – Pathology (surgical: inflammation, abscess, gangrene, necrosis, solutions, wounds, fractures, ulcers, fistulas, teeth, tumors, blood tumors, serious tumors, hernias, joint dislocations, polyps, fungus, exostosis of the bone, osteogenic sarcoma [cancer], anatomical aberrations (examples: a sixth finger, webbed-fingers, extra-large penile skin flaps, disorders of the clitoris, abnormal size of the cranium, adhering eyelids, imperfections of the ears, nostrils, cleft-lips, trunk or limbs malformed, strangulation of the testicles or penis, foreign bodies) – therapeutics (pharmaceuticals, art of writing formulas, etc., inoculation, vaccination).

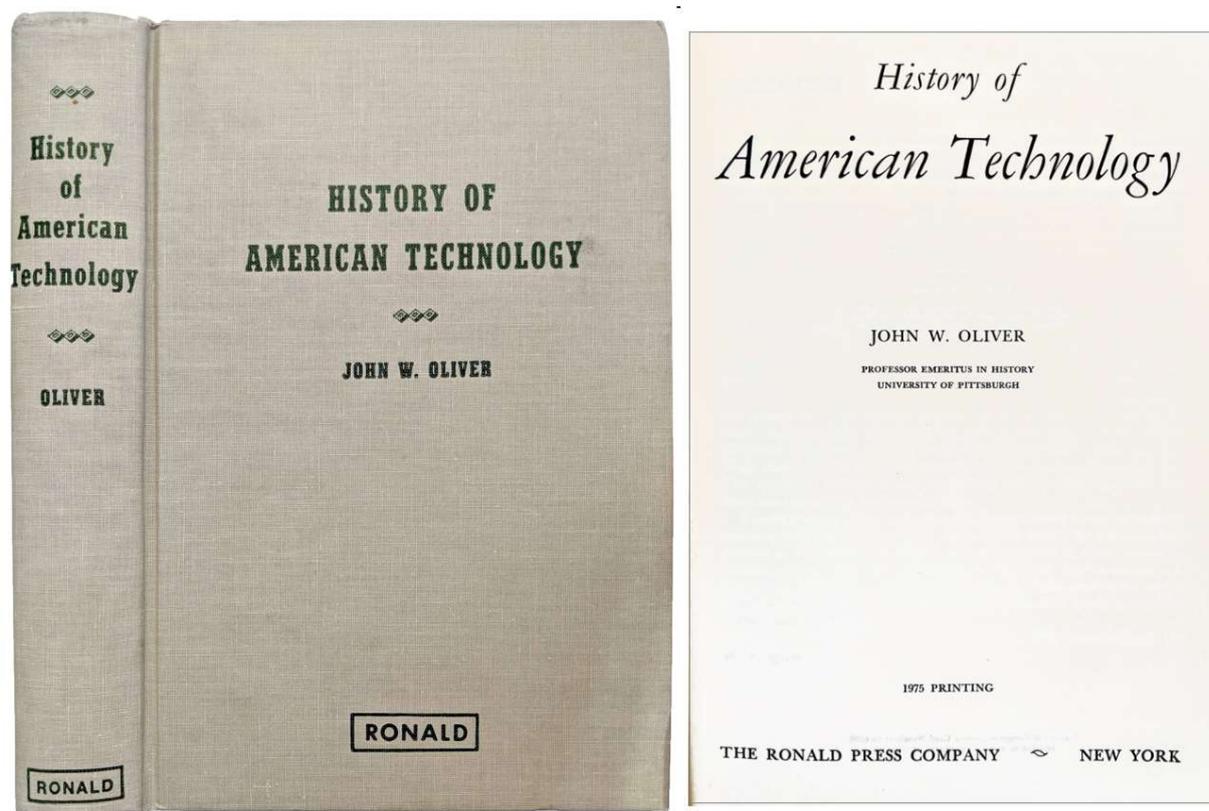
Technology



179 **FITCH, John** (1743-1798). *The Steam-Boat Supported; or, A Reply to Mr. James Rumsey's Pamphlet. Shewing the True Priority of John Fitch and the False Datings, &c. of James Rumsey.* Freeport: Books for Libraries Press, 1971. ¶ Reprint. 8vo. [vi], [9]–74 pp. Black blind- and silver-stamped cloth. Fine. EEG1055

\$ 20

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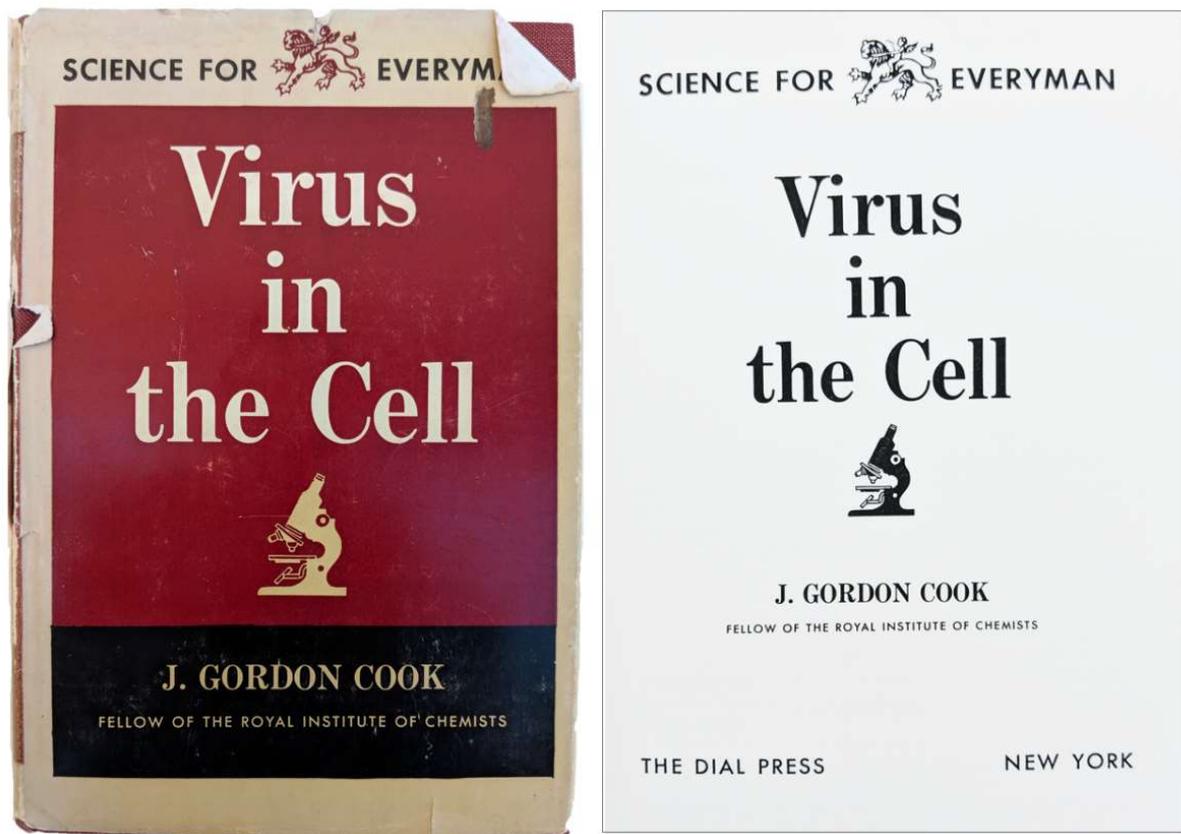


180 OLIVER, John William. *History of American Technology*. New York: Ronald Press, 1975. ¶ Reprint. 8vo. viii, [2], 676 pp. Index. Grey green-stamped cloth. Rubber-stamp on bottom edge. Very good. EEG1125

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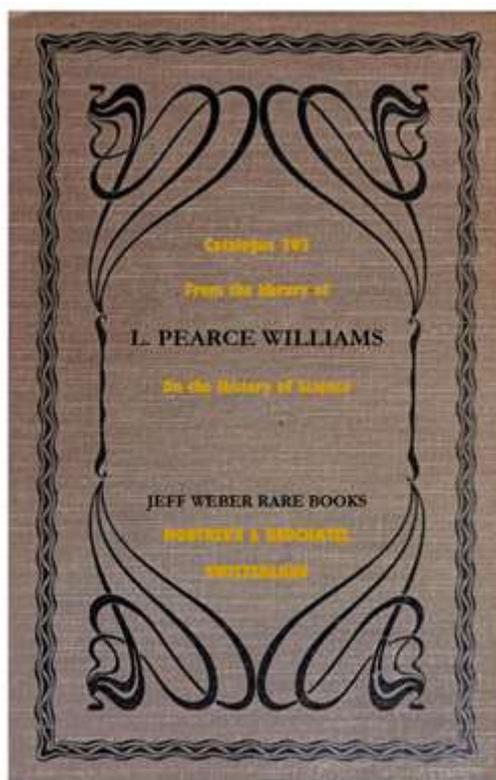
Virology



181 **COOK, J. Gordon.** *Virus in the Cell*. New York: Dial Press, 1967. ¶ Series: *Science for Everyman*. 8vo. 208 pp. 17 illustrations, index. Red white-stamped cloth, dust-jacket; jacket worn, some cover freckling. Very good. EEG1039 \$ 8

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