

Preliminary Guide to the Harold Saxton Burr Papers

MS 1283



compiled by Staff of Manuscripts and Archives

February 2004

Yale University Library
P.O. Box 208240
New Haven, CT 06520-8240
(203) 432-1735
(203) 432-7441

beinecke.library@yale.edu
<http://www.library.yale.edu/mssa/>

Table of Contents

Collection Overview	3
Requesting Instructions	3
Administrative Information	3
Immediate Source of Acquisition	3
Conditions Governing Access	3
Conditions Governing Use	4
Preferred Citation	4
Biographical / Historical	4
Scope and Contents	4
Collection Contents	5
Selected Search Terms	6

Collection Overview

REPOSITORY: Manuscripts and Archives
Yale University Library
P.O. Box 208240
New Haven, CT 06520-8240
(203) 432-1735
(203) 432-7441
beinecke.library@yale.edu
<http://www.library.yale.edu/mssa/>

CALL NUMBER: MS 1283

CREATOR: Burr, Harold Saxton, 1889-

TITLE: Harold Saxton Burr papers

DATES: 1940-1959

PHYSICAL DESCRIPTION: 4 linear feet

LANGUAGE: English

SUMMARY: The papers consist of research materials of Harold Saxton Burr relating to the electrodynamic fields of trees.

ONLINE FINDING AID: To cite or bookmark this finding aid, please use the following link: <https://hdl.handle.net/10079/fa/mssa.ms.1283>

Requesting Instructions

To request items from this collection for use in the Manuscripts and Archives reading room, please use the request links in the HTML version of this finding aid, available at <https://hdl.handle.net/10079/fa/mssa.ms.1283>.

To order reproductions from this collection, please go to http://www.library.yale.edu/mssa/ifr_copy_order.html. The information you will need to submit an order includes: the collection call number, collection title, series or accession number, box number, and folder number or name.

Key to the container abbreviations used in the PDF finding aid:

b. box

Administrative Information

Immediate Source of Acquisition

Transferred from the Yale University Historical Medical Library, 1980.

Conditions Governing Access

The materials are open for research.

Conditions Governing Use

Copyright status for collection materials is unknown. Transmission or reproduction of materials protected by U.S. Copyright Law (Title 17, U.S.C.) beyond that allowed by fair use requires the written permission of the copyright owners. Works not in the public domain cannot be commercially exploited without permission of the copyright owners. Responsibility for any use rests exclusively with the user.

Preferred Citation

Harold Saxton Burr Papers (MS 1283). Manuscripts and Archives, Yale University Library.

Biographical / Historical

Harold Saxton Burr was born on April 18, 1889, in Lowell, Massachusetts. He graduated from Sheffield Scientific School in 1911 and received his Ph.D. from Yale in 1915. On December 27, 1911, in Chicago, he married Jean Chandler, with whom he had a son. Between 1914 and 1958, he was a teacher at Yale, working his way from instructor to the E.K. Hunt Professor of Anatomy. His research contributed to the electrical detection of cancer cells, experimental embryology, neuroanatomy, and the regeneration and development of the nervous system. Burr's 1972 book, *Blueprint for Immortality*, showed that all living things have electrodynamic fields, which he called the blueprint of all life. Throughout his life, he loved to paint landscapes and in his years of retirement, he was a member of the Lyme Art Association. Burr died on February 17, 1973.

Scope and Contents

The papers consist of research materials of Harold Saxton Burr relating to the electrodynamic fields of trees.

Collection Contents

b. 1	Research papers	
b. 2	Research notebook on electrodynamic fields of trees	1940s-1950s
b. 3	Research notebook on electrodynamic fields of trees	1940s-1950s
b. 4	Research notebook on electrodynamic fields of trees	1940s-1950s

Selected Search Terms

The following terms have been used to index the description of this collection in the Library's online catalog. They are grouped by name of person or organization, by subject or location, and by occupation and listed alphabetically therein.

Subjects

Electrodynamics
Science
Trees

Names

Burr, Harold Saxton, 1889-