



Rockefeller University records, Laboratory of Electronics, Subject Files

This finding aid was produced using ArchivesSpace on March 14, 2019.

Rockefeller Archive Center

15 Dayton Avenue

Sleepy Hollow 10591

archive@rockarch.org

URL: <http://www.rockarch.org>

Table of Contents

Summary Information	3
Biographical / Historical	3
Scope and Contents	4
Arrangement	4
File Plan note	4
Administrative Information	4
Controlled Access Headings	5
Other Finding Aids	5
Collection Inventory	6

Summary Information

Repository:	Rockefeller Archive Center
Creator:	Rockefeller University
Creator:	Rockefeller Institute for Medical Research
Title:	Rockefeller University records, Laboratory of Electronics, Subject Files
ID:	FA833
Date [inclusive]:	1949-1985
Physical Description:	0.44 Cubic Feet 1 box.
Physical Description:	1 box.
Language of the Material:	English

Preferred Citation

Information regarding the Rockefeller Archive Center's preferred elements and forms of citation can be found at <http://www.rockarch.org/research/citations.php>

[^ Return to Table of Contents](#)

Biographical / Historical

After Detlev Bronk became President of the Rockefeller Institute in 1953, he decided to strengthen the already existing Electronics Laboratory by hiring John P. Hervey, a professional electrical engineer. Hervey, in turn, hired Dr. C. Yang to be his assistant. When Yang left for China in 1956, Robert L. Schoenfeld replaced him. While Hervey was in charge of long-term projects at the Institute's Jacques Loeb Laboratory in Woods Hole, Massachusetts, Schoenfeld ran the laboratory in New York, working on development and research.

[^ Return to Table of Contents](#)

Scope and Contents

Includes primarily publications (reprints and technical reports); also includes correspondence and personnel material.

Subjects include policy matters and the National Academy of Engineering.

Correspondents include Detlev W. Bronk.

[^ Return to Table of Contents](#)

Arrangement

Alphabetical.

[^ Return to Table of Contents](#)

File Plan note

Former Classification: I 421-4

[^ Return to Table of Contents](#)

Administrative Information

Publication Statement

Rockefeller Archive Center

15 Dayton Avenue
Sleepy Hollow 10591
archive@rockarch.org

URL: <http://www.rockarch.org>

Revision Description

Processing Information

Processed by BJG, 4/28/88 (revision).

Conditions Governing Access note

This collection is open for research. Brittle or damaged items are available at the discretion of RAC.

[^ Return to Table of Contents](#)

Controlled Access Headings

- Plant diseases
- Diseases
- Animals -- Diseases
- Biology -- Research
- Medical technology
- Life sciences
- Medical education
- Medical sciences
- Cell and biomolecular sciences
- Technology
- Medical research
- Pathology
- Medicine, Preventive
- Biochemistry

Other Finding Aids

FA227 Rockefeller University records, Laboratory of Electronics, Technical Report

[^ Return to Table of Contents](#)

Collection Inventory

Title/Description	Instances	
Correspondence-General, 1963-1964 1984	box 1	folder 1
Encyclopedia Americana Article, 1966	box 1	folder 2
Hervey-Neg. Cap. Probe Mass, 1958-1964	box 1	folder 3
National Academy of Engineering, 1966	box 1	folder 4
Original Drawings - "Computers in Medicine and Biology", 1965	box 1	folder 5
Personnel, 1954-1958	box 1	folder 6
Policy Matters, 1955-1961	box 1	folder 7
Schoenfeld Reprints, 1949-1959	box 1	folder 8
Schoenfeld Reprints, 1960-1969	box 1	folder 9
Schoenfeld Reprints, 1970-1985	box 1	folder 10
U.S. National Committee for Pure and Applied Biophysics, 1965-1967	box 1	folder 11
Publications	box 1	folder 11
The Rockefeller Institute Quarterly, Winter 1962	box 1	folder 11
Laboratory of Electronics Technical Report #1. Robert Bornmann and Michael Chen. "LIS-II Based Constant Current Stimulator", 1979 February	box 1	folder 11
Laboratory of Electronics Technical Report #2. Gordon Silverman	box 1	folder 11
"Microprocessor Controlled Instruments for Data Acquisition in Behavioral Research", 1979 February	box 1	folder 11
Laboratory of Electronics Technical Report #4. Robert Bornmann and John Lehman. "LSI-II Based Average-Histogram Generator", 1980 May	box 1	folder 11
Laboratory of Electronics Technical Report #5. Robert L. Schoenfeld, Stanley Habib and Owen B. Smith. "Experience with Modula for Laboratory Applications", 1981 October	box 1	folder 11
Electronics. Printed by The Rockefeller University, 1985 or 1986	box 1	folder 11
Letters of Testimony for renewal of "Microprocessor Bio-technology Resources Grant, 1982	box 1	folder 12