



Rockefeller University records, Auxiliary Services, Instruments

This finding aid was produced using ArchivesSpace on September 22, 2018.

Rockefeller Archive Center

15 Dayton Avenue

Sleepy Hollow 10591

archive@rockarch.org

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

Table of Contents

Summary Information 3

Scope and Contents 3

Arrangement 3

File Plan note 4

Administrative Information 4

Controlled Access Headings 4

Collection Inventory 5

Summary Information

Repository:	Rockefeller Archive Center
Creator:	Rockefeller Institute for Medical Research
Creator:	Rockefeller University
Title:	Rockefeller University records, Auxiliary Services, Instruments
ID:	FA240
Date:	undated
Physical Description:	3 Cubic Feet 5 boxes. Extent volume is approximate.
Physical Description:	5 boxes
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](#)

Scope and Contents

Types of records include: catalogs, instructions, printed material, and inventories.

[^ Return to Table of Contents](#)

Arrangement

Arranged primarily alphabetically.

[^ Return to Table of Contents](#)

File Plan note

Former Classification: I 851

[^ 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

Paper finding aid converted to EAD/XML by AureXus in 2010. Imported into the Archivists' Toolkit by Becky Robbins. 2010 October 25

Conditions Governing Access note

Open for research. Brittle or damaged items are available at the discretion of RAC.

[^ Return to Table of Contents](#)

Controlled Access Headings

- Medical research
- Medical education
- Biology -- Research
- Cell and biomolecular sciences
- Biochemistry

- Science -- Study and teaching
- Medical sciences
- Life sciences
- Medicine, Preventive
- Architecture
- Women
- Women's history
- New York University
- Cornell University
- Cornell University. Medical College

Collection Inventory

Title/Description	Instances
Catalogs of instruments from papers of individual scientists	
American Cyanamid and Chemical Corp. Instructions for operating filt-r-stil, undated	box 1
American Instrument Co., 1938 1947 1953	box 1
American Platinum Works, undated	box 1
American Radiator Co., 1927 1928 1930	box 1
AnSCO Color Film, undated	box 1
Baker Company 2 items on platinum ware, undated	box 1
Bausch & Lomb Optical Co., undated	box 1
Becbro Laboratory Rheostats cat. 20, undated	box 1
Black Light Eastern Corp. Pen-ray "mercury pencil" lamp & items, undated	box 1
Bond Standard Stock Gears cat. 56, 1930	box 1
Boston Gears, 1926 1926 1930	box 1
Cambridge Instrument Company List no. 100, 167, 169	box 1
Instructions for Compton Electrometer	box 1
Commercial Plastics and Supply Corp (Teflon), 1956	box 1
Contoure (photocopier), undated	box 1
Coors Porcelain Co., 1939	box 1
Corning Glass Works, 1938 1949 1952 1953 1954 1956 undated	box 1
Electric Storage Battery Co. 1st ed., 8th ed	box 1
Electronic symbols (Military standard), 1948 1952	box 1

Eck & Krebs (Special list of laboratory glassware), undated	box 1
Fenwal Inc. (Thermoswitch controls), 1946	box 1
General Electric Co. (Photo-electric cell), 1925	box 1
General Radio Company	box 1
"Experimenter", 1941-1942 1944 September 1953 July	
Bridges, Catalog K	
Parts and components	
Instructions for Megohm Bridge	
Instructions for Strootac	
Catalog, N, O, P	
Variac transformers, undated	box 1
Greibach meters	box 2
H & B Products, 1946	box 2
Hanovia Quartz ware, Bulletin	box 2
Hoke Incorporated (Regulators), 1947	box 2
International Equipment Co. (Centrifuge), 1925	box 2
Kimble Glass (Laboratory glassware), 1947	box 2
Klett Electrophoresis Apparatus; a manual, 1948	box 2
E. Machlett & Son 2 items mercury switches and equipment	box 2
Leeds and Northrup Co., 3 of 1927, 2 of 1928, 1930, 1939, 1940, 1945, 1951	box 2
Optical Film Engineering Co.	box 2
Rubicon Company (Potentiometers, Electrometer, Galvanometer, circa 1950	box 2
Sensitive Research Instrument Co., circa 1950	box 2
Spencer Lens Co., 1930	box 2
Terminal Radio Corp., 1952	box 2
U.S. National Bureau of Standards (Weights) Circ. 547 sect. 1, 1954	box 2
Variac-Powerstat transformers. Operating instructions, undated	box 2
Weston Electrical Instrument	box 2
Instruction book for #772 analyzer	
Catalog B-36-C Instruments, undated	

S.S. White Engineering Bulletin 38, 1938 Flexible shafts	box 2
Yellow Springs Instrument Co. Temperature controllers 2 items, undated	box 2

Operating instructions for instruments from G.E. Perlmann papers

Processing Information:

Processing Information

Exact Folder Titles are general alphabetical ranges -- such as A-B, B-C, C-E, etc. -- rather than the item level description provided. When requesting materials, please refer to the specific box and folder for the records of interest. The specific content within the files will match with the Box and Folder numbers presented, although when retrieved, the individual folder titles (A-B) will be a broad alphabetical generalization of content.

Scope and Contents note

Also includes some catalogs, (dated if known).

Air conditioners	box 3	folder 1
Airgard Mfg. Co., undated		
Fedders, undated		
Friedrich, undated		
Amino Acid Analyzer	box 3	folder 1
Beckman (Applications Data Sheet), undated		
Balances	box 3	folder 1
Brinkmann (Sartorius: Projecta balance; 2100, 2500 series; service), undated		
Ohaus (heavy duty solution balance), undated		
Torsion, undated		
Baths (Water)	box 3	folder 2
Arthur H. Thomas (9935- Tecam Tempunit), undated		
Brinkmann Thermo-Cool, undated		
Cenco Knife Type Heaters, undated		
Electric Heat Control Apparatus (Elconap), undated		
Fenwal Inc. (Thermoswitch units), undated		
Haake Circulators (Series "ED"), 1964		
Haake Circulators (Series "ND"), undated		
Haake Thermostat Type "F" (Gebrüder Haake), undated		

Haake Ultra-Thermostat (Gebrüder Haake), undated		
Haake Constant Temperature Circulators (Models FJ and FE) (Polyscience Corp), undated		
Lauda Table Model Kryomats (Low temperature circulators), undated		
Techne Ltd. (Tecam Tempunit - Samson 2246), undated		
Thomas, Arthur H. (See Arthur H. Thomas)		
Calculators	box 3	folder 3
Friden (Singer) (1115 electronic calculator), undated		
Victor (Series 1800), undated		
Centrifuges	box 3	folder 3
Sorvall (RC2-B), undated		
Conductivity Meter	box 3	folder 4
Radiometer (Type CDM2), undated		
Scope and Contents note		
Includes Okholm reprint "Conductivity method for the control of a soap dryer"		
Dicrographs	box 3	folder 4
Cary Instruments (6001 Circular Dichroism Accessory for Cary Model 60 Spectropolarimeter), 1967		
Electrodes	box 3	folder 4
Radiometer (Glass Electrode Type G2222 B or C), undated		
Electrophoresis	box 3	folder 4
Heathkit (Model IP-17), 1970		
Savant Instruments (Instructions for: Junction Box 1967, Tanks and Flat Plates [undated] ; high voltage paper 1963), 1963		
Electrofocusing	box 3	folder 5
LKB (8100 Ampholine), 1972		
Evaporators	box 3	folder 5
Buchler (Model #PF-10DN), 1972		
E. Machlett & Son, undated		
Fraction Collectors	box 3	folder 6
Gilson Medical Electronics (GME Fractionators), 1964		
Metalglass Inc. (Compact Fraction Collectors), undated		

RU (Operating instructions and schematics for fraction collector control system), 1972-1973		
Standard Instrument Corp. (Tally count model 7C-317), 1959		
Technicon Chromatography Corp., 1955, undated		
Glass Blower	box 3	folder 7
Scientific Glass Rockefeller 573882) Pyrex 1958 (Diagram with specifications), 1958		
Head Phones	box 3	folder 7
Brush Development Co. ("A" and "B" headphones), 1947		
Laboratory Maintenance Instructions	box 3	folder 7
Coleman Instruments (cuvettes), 1946		
Corning Glass Works (Laboratory glass blowing, - pyrex), undated		
Fasman (cell holder for Cary 60 - diagrams), undated		
Matheson Co. (Safe handling of compressed gases in laboratory and plant), 1963		
RU (Maintenance of laboratories 1963-1964; Safe handling and use of compressed gases 1971), 1963-1964 1971		
Mineralight	box 3	folder 7
Ultra-Violet Products (Ultra-violet lampes), undated		
Mixers	box 3	folder 7
Lab-Line Instruments (Magnetstir #1250 - 1965; Super-Mixer #1290 - 1964), 1964-1965		
Radiometer (Stirring motor assembly), undated		
Scientific Industries (Vortex-genie test tube mixer and Vortex-shaker), undated		
Tri R Instruments (Magnetic stirrer), undated		
Ovens	box 3	folder 7
Blue M Electric Co. (Models OV-8 and OV-12 Series - 1953; Model OM-10 - 1961), 1953-1961		
pH meter drawings, undated		
Pipette Dryer	box 3	folder 7
Virtis Co. (Filtered air pipette dryer, 15-60), undated		
Pipetting Machines	box 3	folder 7
Brewer Automatic Pipetting Machine, 1950		
Brinkman Instruments Inc. (Eppendorf microliter pipet), undated		

National Instrument Co. (Filamatic portable, aseptic filling machine), undated		
Pressure Regulators	box 3	folder 8
Moore Products Co., 1950		
Pumps	box 3	folder 8
Buchler Instruments, 1972		
Precision Scientific Co., undated		
Welch Scientific Co., 1964		
Radioactive file	box 3	folder 8
New England Nuclear Corp. (Photocopy "Atomlight" - keyword index of Atomlight articles and authors Issues 1-49), undated		
RU (Regulations for the use of radioactive isotopes), 1966 January		
RU Committee on Radioisotopes communication (from R.M. Archibald, Chairman), 1966 January 15		
RU Radio-Isotope Committee memorandum regarding purchase of radioisotopes, 1968 January 23		
NYC Notice to employees on Standards for protection against radiation, undated		
RU instructions for procedures to be followed in case of emergency, undated		
Refrigerator	box 3	folder 8
General Electric, undated		
Sears (Coldspot Freezer) Owner's guide : Repair parts list for, undated		
United Refrigerator Co., undated		
Spectrophotometers	box 4	folder 1
P.H. Coleman, 1945	box 4	folder 1
Gilford Instrument	box 4	folder 1
Model 244 Automatic Cuvette Positioner, 1968		
Model 240 Spectrophotometer, 1969		
Model 2220 Adapter, 1970		
Model 6040 Recorder, 1971		
Carl Zeiss	box 4	folder 2
Spectrophotometer PMQ11, undated		
Chromatogram Attachment CA2 for PMQ11, undated		

Reflective Attachment RA3 for PMQ11, undated		
Fluorescence Attachment ZFM4 for PMQ11, undated		
Sphere Attachment for for PMQ11, undated		
Temporary Cell Holder for PMQ11, undated		
Spectropolarimeter	box 4	folder 2
Reprint Cary, H. et al "A recording spectropolarimeter", 1964 March		
Cary Instruments, 1963		
Osram (Xenon lamps XBO)		
RI Instrument Shop (Column - drawing), 1964		
Temperature Controllers	box 4	folder 2
Fenwal Inc. (Thermoswitch units), undated		
Polyscience Corp. (Constant temperature circulator model EDe "Unitherm"), 1967		
Precision Scientific Co. (Precision electronic relay control box), 1955		
Twin Layer Chromatography	box 4	folder 3
Brinkman Instruments (Operating manual 103-C), undated		
Nester/Faust Mfg. Corp. (TLC Handbook - Quantitative aspects of thin layer chromatography), undated		
Transferator	box 4	folder 3
Gilson Medical Electronics (GME automatic transferator), undated		
Transformers	box 4	folder 3
Drawings of circuits, undated		
Ultraviolet Analyzers	box 4	folder 3
Instrumentation Specialties Co. Isco Model UA2, undated		
Isco Model UA (Recording Ultraviolet analyzer), undated		
Universal Timer	box 4	folder 3
Gralab (Models 172 and 173), undated		
Voltmeters	box 4	folder 3
Precision Apparatus Co. (Model 110), undated		
Triplett (Model 630-A type 2 Volt-Ohm - milliammeter), undated		

The Merck Index, 1940 Pharmacopeia of the U.S., 14th Revision, 1950	box 5
Modern Laboratory Appliances (Eimer and Amend, Fisher Scientific Company, 1946), 1946	box 5
Modern Laboratory Appliances (Fisher Scientific Company, 1934), 1934	box 5
General Catalog of Laboratory Apparatus and Scientific Instruments (Central Scientific Company, 1936), 1936	box 5
File Inventory, Purchasing Department, 1983	box 5
"Enterprise" Electrical Coffee Mills and Meat & Food Choppers, 1919	box 5
The Medical Letter: Handbook of Adverse Drug Interactions, 1987	box 5