



Rockefeller University records, Laboratory of Electronics, Technical Report

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Summary Information

Repository:	Rockefeller Archive Center
Creator:	Rockefeller University
Creator:	Rockefeller Institute for Medical Research
Title:	Rockefeller University records, Laboratory of Electronics, Technical Report
ID:	FA227
Date:	1979
Physical Description:	0.19 box(es) 1 box.
Language of the Material:	English

Preferred Citation

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Biographical / Historical

Beginning in 1961/1962 under the direction of John P. Hervey and Robert L. Schoenfeld the University established a program for the application of electronics to biological research at the University. The plans called for amplification of bioelectric potentials; methods for automatic data calculation and display; electronic control of biological stimuli, chemical processes and instruments; application of engineering theory in biological measurements and models.

The work of the laboratory became, over the years, extremely wide in scope and variety.

In 1979 the laboratory began to issue a series of technical reports.

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Scope and Contents

Types of records include: technical report.

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Arrangement

Arranged in numerical order.

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File Plan note

Former Classification: I 421

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Administrative Information

Publication Statement

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Immediate Source of Acquisition

Date received or inventoried: August, 1979.

Conditions Governing Access note

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

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Controlled Access Headings

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

Other Finding Aids

FA833 Rockefeller University records, Laboratory of Electronics, Subject Files

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Collection Inventory

Title/Description	Instances
Technical report, 1979-	box 1