



11/6/17

Engineering

Electrical Engineering

Biological Computer Laboratory

Box 1: Contract File

National Science Foundation 17414, 25148 27 March 1961 to 31 December 1963

"Theory and Circuity of Property Nets and Fields"

Budget

Technical reports

Reports from NSF

"Investing in Scientific Progress," 1961

"Science Course Improvement Projects," 1962-63

Correspondence with NSF

Michigan

Proposal for evaluation, 1961

Electrada Corporation proposal for evaluation, ca. 1961

Project report 23 March 1961-

Project report 23 March 1962

Project report 1963

Pronko, Eugene, 1962-64

"Formalism and Intuition in Knowledge and Evolution" by T. Thatcher Robinson

"Discrete Two Dimensial Property Detectors" by Douglas H. Taylor

Proposal - drafts

Multi-valved logic

Proposal amendment, 1961

Proposal for contract renewal, 1962

Papers produced under contract

Proposals to NSF, 1960, 1962

NSF Technical Reports - correspondence, 1962-63

Review of proposals submitted to NSF, 1961-65, 1967-68 (2 folders)

Office of Naval Research Contract NONR 1834(21), ONR Project No. NR 049-123

1 January 1958 to 31 July 1961

Symposium transaction, 1959-62

Symposium, 1960

Preface to "Principles of Self-Organization"

Reprint orders for symposium papers

Introductory symposium session, 8 June 1960

Final remarks

Technical reports and papers, 1959-60, 1963

Correspondence on symposium papers, 1960-64 (4 folders)

Accomplishment summary, November 1960-November 1961

Publicity, 1960-63

Project notes

Bell Laboratories paper on neuron circuits 1959

Quarterly progress reports, April 1958-November 1960

Box 2:

Patents, 1960-62  
 Correspondence on reports and proposals, 1958-1962, 1964  
 Monthly budgets, 1958-1961  
 References and bibliography  
 Report on temperature distribution  
 Working papers - Gordon Pask (2 folders)  
 Renewal proposal and revised budget, 1960,  
 Massachusetts Institute of Technology, 1962  
 Yout, Marchall C. - ONR, 1957-59  
 Proposal for acceleration of contract, 1960  
 Summary of research  
 Reports and summaries  
 Biological computer paper by Warren McCulloch, 1958  
 Gordon Pask manuscripts (2 folders)  
 Technical reports from ONR, 1959  
 Proposals (3 folders)  
 Contract Accounting, 1961-63  
 Technical reports, 1960-61  
 United States Air Force, Air Material Command No. 14538-24 "Wide-Range Tunable Low Power  
 Magnetrons for Frequencies About 2000 Megacycles"  
     Correspondence with Air Force, 1950, 1952 (2 folders)  
     Technical Reports 1-2, 1951  
     Progress Reports 1-6, 8-27, 1946-1951  
     "An RF Power Meter Employing a Stabilized Computer Circuit", 30 June 1950  
 United States Air Force, Air Material Command WL-S (Watson Laboratories, AF 19(122)-5)  
     "Millimeter Wave Research"  
     Proposals, 1951  
     Interim reports 1-15, 1949-1952  
     Technical reports 1-5, 1951  
     Final report, 15 August 1952  
     Final report on continuation

Box 3:

United States Air Force, Office of Scientific Research AF 18 (600)-1018 "The Time Element in  
 Photo Electric Emission"  
     Correspondence, 1955-59  
     Bibliography

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 Kerr-Cell illustration  
 Ph.D thesis of George L. Clark  
 Kerr-Cell material  
 Correspondence, 1957, 1960  
 Proposals  
 Technical Notes 1-2, 1955, 1957  
 Progress Reports 1-15, 1954-57  
 Final Report, 1958  
 Papers received from other contracts, 1959, 1961, 1963  
 United States Air Force, Air Material Command AF 18(600)-23 (also see Box 4, W33-038aC-14742) "Wide-Range Tunable Local Oscillator Tubes for 7900 to 13,400 Megacycles"  
 Proposals, 1951-52  
 Progress reports 1-3, 1951-52  
 Monthly letters, 1952-53  
 Rotation paper and correspondence  
 Engineering Reports 1-2, 1952  
 United States Air Force, Cambridge Research Center AF 19(604)-524  
 "Research in Physical Electronics"  
 Proposals, 1952-53, 1955-56  
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 Final Report, 1957 (included with final 4 quarterly reports)  
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 Scientific Report #10, 1957  
 United States Air Force, Cambridge Research Center AF 19(604)-2152, "Gaseous Electronics Research"  
 Proposal Quarterly Reports 1-9, 11-13, 1957-60  
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 Working material  
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 Proposals  
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 Technical reports/2(XIX) 3-1, 3-2, 3-3, 3-4, 4-1, 5-2, 5-3, 1950-53  
 Progress reports (XIX) 1-4, 6-28, 1947-55  
 Final report (XIX) 1955  
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 Proposals, 1949-57, 1959  
 Correspondence, 1952, 1954-58  
 1834(08) Progress Report 1-6, 1956-58  
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 Excerpts from Progress report 13 (XIX)  
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 A.L. Samuel, 1948  
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 Budgets, correspondence, forms  
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 Technical reports 1-6, 1964-65  
 BCL Report 5.0, 1966  
 Neurosciences Research Program, Massachusetts Institute of Technology, 1963-64  
 Research Grants Index, 1961  
 Applications for grants (4)  
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"Mechanisms of White Cell Production and Turnover" 1 July 1958-21 October 1963  
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 Lipkin, Lewis, 1963  
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 Bond, V. P., 1961  
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 Oldfield, D. G., 1964  
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 Trucco, Ernesto  
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 Mitotic Indices - Notes  
 HSIE, Label appearance  
 Hamilton, L. D., 1959, 1963-64  
 Eviator calculations  
 Error graphs  
 Proposal for contract continuation, 1961  
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     Proposal  
 Label appearance-notes, 1958  
 Mitotic Indices II-notes  
 Brookhaven National Laboratory, 1958-64  
 Grain count  
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 Hematology-notes  
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     Outline  
 Progress report, 1 July 1962  
 Sargent, Fred and Magnussen, Peter, 1963  
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Corbett, Joseph  
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Cylke, Frank K., 1968  
Questionnaire #1, 1967  
Organizational Committee, 1967-69 (2 folders)  
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Illustrations  
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Swanson, Rowena, 1967 (2 folders)  
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Coordinated Science Laboratory, Summer 1969  
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Compton, W. Dale, 1970  
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Final report-phase I (2 folders)  
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Summary - cognitive memory, 1970 (2 folders)  
Proposals

United States Air Force, Aeronautical Systems Division, AF 33(616)-6428 1 May 1959 to 30 September 1961 "Analysis Principles in the Mammalian Auditory System"

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Dr. Steele, Wright Field

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Proposal-mechanisms of pattern recognition, 1961

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Proposal (3 folders), 1961

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Burkhard, Donald, 1965-66

U. of Georgia (Mythology), 1966

Athens proposal, 1965-66

Box 10:

Final report, 1969

Correspondence, 1966-69

Purchase and Check Requests (5 folders), 1966-69

IBM Typewriter Project, 1968

Travel Request forms

Budget Amendments, 1966-68

U. of Georgia Move, 1966

Georgia budget, 1966-68

Purchase and Check Requests, 1967-69 (2 folders)

Payroll, 1967-68 (2 folders)

Departmental budget, 1966-69

Correspondence, 1966-70

Homes in Athens

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Bendix Corporation

Proposal and correspondence, 1967, 1969-70

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Final Report, 1970

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Swanson, Rowena, 1965-66, 1968-70  
(70-1865) Rosenscoom, Joshua, 1970-71  
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(70-1865) Contract negotiation, 1970, 1973  
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 (8-63, 480-64) Proposal, 1963  
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 Publications and forms: non-BCL, 1960, 1968  
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Box 14: Conference File

Advisory Groups on Electron Tubes, 1956-58  
 Conferences, 1950-51, 1953, 1955-57 (7 folders)  
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Western Electronic Show and Convention, August 1959

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Locarno Symposium on Biosimulation, June-July 1960

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Association of American Medical Colleges, June 1961

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Western Joint Computer Conference, May 1961

Michigan Communication Sciences Colloquium, April 1961

IBM seminar, February 1961

Bionics symposium, August-September 1961

Meeting of Minds program, February 1961

American Medical Association Clinical Session, November 1961

Conference on Application of Digital Computers to Automated Instruction, October 1961

University of Rochester seminar, December 1961

National Cash Register Corporation consultation, December 1961

Conferences, 1962

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University of Illinois Zoology seminar, January 1962  
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University of Kansas Medical Center, August 1962  
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National Electronics Conference, October 1962  
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Allerton Conference on Typographic Arts, October 1962  
Borg-Warner Research Center, October, 1962  
Information System Sciences, November 1962  
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North Carolina School of Design, February 1963  
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 General Electric Seminar, November 1963  
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     Statistics and evaluation  
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 University of Detroit Lecture, May 1965  
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General Electric course, May 1966  
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    Bourgin, Simon  
    Carss, Brian  
    Christie, George  
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    Dizard, Wilson Paul  
    Dixon, John  
    Duker, Sam  
    Friendly, Fred  
    Pask, Gordon  
    Hurley, Neil  
    Kecskemeti, Paul

Box 18:

Levy, Harold



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- Mager, Robert
- Markle, Susan
- Mc Hale, John - World Resources Inventory
- Events
  - Mayors
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  - Wald discussion
  - YMCA and centennial
  - Final week
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University of Detroit Lecture, March 1967

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Non-Verbal Propaganda course, March 1967

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Electronic Information Handling, April 1967

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International Cybernetics Congress, September 1967

University of Michigan seminar, October 1967

Society of Typographic Arts-Allerton, September 1967

Institute of Electrical and Electronics Engineers group conference, October 1967

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University of Georgia talk, December 1967  
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 1968 Conferences (2 folders)  
 Teach-In, March 1968  
 American Society for Cybernetics, Chicago chapter, January 1968  
 University of Illinois Experiment, New York meeting, January 1968  
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     Convocation, March 1968  
     Final Week, March 1968  
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 The Future of the Brain Sciences, May 1968  
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 Sigma Delta Epsilon talk, May 1968  
 University of Tennessee symposium, June 1968  
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 New York-Biafra, July 1968  
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 Visual perception-art course lecture, November 1968  
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 Summer School on Circuit Theory, June-July 1968  
 COMSAT, September 1968

American Society for Cybernetics symposium, October 1968  
WILL program, December 1968  
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American Society for Cybernetics, January 1969  
Wenner-Gren Symposium, March 1969 (2 folders)  
Institute for Electrical and Electronics Engineers, March 1969  
New York/Washington, March 1969  
Mössbaver Spectroscopy meeting, March 1969  
Formal Theories of Information conference, June 1969  
Conference on Human and Artificial Intelligence (Watanabe), April 1969  
Menninger Conferences, April 1969  
University of Illinois-Chicago Circle talk, April 1969  
Cybernetics Research Institute, March 1969  
Chancellor's Faculty Conference, April 1969  
Psychopictorics Symposium, April 1969  
Harvard-Massachusetts Institute of Technology seminar (negroponte), April 1969  
International Joint Conference on Artificial Intelligence, May 1969  
BUILD Conference, April 1969  
North Carolina State seminar, April-May 1969  
National Aerospace Electronics Conference, May 1969  
Self-organization notes  
Global System Dynamics symposium, June 1969  
Department of Defense-University Relationship, May 1969  
Cybernetics Research Institute, June-July 1969 (2 folders)  
Bell Telephone seminar, July 1969  
American Society for Cybernetics, October 1969 (2 folders)  
Coordinated Science Laboratory-Technical Advisory Committee, October 1969  
International Congress of Cybernetics, September 1969  
Harvard Graduate School of Design, November 1969  
Annual Review of Electronics, December 1969  
1970 Conferences  
Winter Conference on Brain Research, January 1970  
Office of Naval Research Conference  
Cybernetics Research Institute, January 1970  
LAS 141 course  
Leipzig, February 1970  
University of Illinois Faculty Forum (images), February 1970  
University Forum of Current Affairs, February 1970  
American Association of University Women, April 1970  
University of Tennessee course, April 1970  
San Francisco, June-July 1970  
Lawrence Papier visit, July 1970

Teach-In, April 1970  
 Chemo-Computers Workshop, April 1970  
 Society for Applied Anthropology, April 1970  
 Experiments in Art and Technology, October 1970  
 Children's Hospital of the District of Columbia course, June 1970  
 University of Wisconsin institute, July 1970  
 Social Implications of Science and Technology, May 1970  
 Washington trip, June 1970  
 Cultural Ruturology Symposium, November 1970  
 Washington trip, June 1970  
 Cultural Futurology Symposium, November 1970  
 Washington trip, July 1970  
 Teacher's seminar, August 1970  
 American Society for Cybernetics, October 1970  
 Gordon Conference, August 1970  
 World Game, October 1970  
 Sensory-Perceptual Response Center workshop, November 1970  
 Joint Conference of American Geographic Society and New York Academy of Sciences, April-May  
 1970

Box 21:

1971 Conferences  
 Department of Architecture talk, March 1971  
 Art School of the Society of Arts and Crafts panel, April 1971  
 Washington trip, February 1971  
 American Society for Cybernetics, February 1971  
 World Affairs Conference, March-April 1971  
 The Biology Semester-University of Southern California, March 1971  
 Computing in the Semantic Domain, April 1971  
 Dance course talk, April 1971  
 Illinois Library Association, April 1971  
 Wesley Foundation, October 1971  
 Newman Foundation, May 1971  
 Theoretical Biology Symposium (Helgoland)  
 Gordon Research Conference, June 1971  
 Neurosciences Research Program, July/August 1971  
 Linguistic Institute, July-August 1971  
 Atlanta School of Art  
 Dominik seminar, July 1971  
 Environmental Arts and Sciences, June 1971  
 Cybernetics Research Institute, August 1971

Box 22:

Esalem Institute, October 1971  
YMCA New Student Conference, September 1971  
Newman Foundation, September 1971  
Psychology colloquium, October 1971  
Higher Education Society, October 1971  
Washington trip, October 1971  
Annual Review of Electronics, October 1971  
Washington trip, October 1971  
Annual Review of Electronics, October 1971  
Joint Conference on Artificial Intelligence, September 1971  
Newman House, October 1971  
Computer Science Seminar, November 1971  
Speech 112 lecture, November 1971  
American Society for Cybernetics, December 1971  
YMCA-YWCA Faculty Forum