

11/6/41

Engineering

Electrical and Computer Engineering Department

George T. Jacobi Papers, 1944-1985

Box 1:

“Balls” by G.T. Jacobi for The Chicago Literary Club, 1974

The Charles Babbage Institute – Jacobi Donation Scans, 1985

“The Changing Structure of the Component Industry” by George Jacobi, Published in *Electronic News*, 1965

Correspondence

Floyd Wenger, Air Force Systems Command, 1961

Shah Reza Pahlavi, 1971, 1975

Cybernetics Lecture, October 24, 1968 (7 inch Scotch magnetic tape reel, from 2nd Annual Symposium of the American Society for Cybernetics)

“Failure Theory as an Achilles Heel of Reliability Policies” by R.M. Bergslien, M.E. Goldberg, and G.T. Jacobi, 1960

Foreign Contacts, 1975

Frontier Vol. 29 No. 2, 1969 (Contains “Reliability Analysis Center” by G.T. Jacobi)

General Electric Reports, 1949

“In Search of Homunculus” by George T. Jacobi, Published in *Perspectives in Biology and Medicine*, 1968

Memoranda, Undated

“On the Rocks” by G.T. Jacobi for The Chicago Literary Club, 1972

Photoelastic Transient Recorder, 1952-1953

Publications, 1949-1968

Relays & Contracts, ca. 1944-1966

“Reliability Physics” by G.T. Jacobi, Published in *IEEE Transactions on Reliability*, 1968

Speeches, 1967-1969

“A Topological Method for the Synthesis of Switching Circuits in n Variables” by G.T. Jacobi and J.P. Roth, 1955

Unlabeled Photograph and Negatives, Undated

Box 2:

Class Notebooks, Undated (6 Notebooks)

Class Notes – RCA Institutes

Audio-Advanced Video Shaping Circuits, Undated

Television-Architectural Acoustics, Undated

Box 3:

Transmitters-Antennas, Undated

Mathematical Methods in Science, Undated (2 binders)

Vacuum Tube Theory, Undated (Binder)