

Record Series Number



7/13/21

Graduate College

Computer Based Education Research Laboratory

Dominic Skaperdas Papers, 1955-88

Box 1:

Laboratory Notebooks (5 folders), 1955-70, 1985-88

Includes photographs.

"The CSL Storage Tube Processor," Dominic Skaperdas, ca. 1959

Includes engineering drawings.

"High Resolution Radio Frequency Measurements of Faraday Rotation and Differential Absorption with Rocket Probes," Knoebel, Skaperdas, Gooch, Kirkwood, Krone, 1965

Box 2:

"Passive Damping of the General Relativity Satellite Gyro," T. C. Chen, J. Hsu, D. Skaperdas, 1966

"A Proposed Test of the Einstein Theory of Gravitation by Means of an Unshielded Orbiting Gyro Using Passive Telemetry," Cooper, Karr, Myers, and Skaperdas (2 folders), 1968

"A CERL Random-Access Audio Device," D. Skaperdas, 1974

Includes photographs.

Engineering Design Education in Undergraduate Study, 10th Annual Report, Department of General Engineering, 1981

The materials listed in this document are available for research at the University of Illinois Archives. For more information, email illiarch@illinois.edu or search <http://www.library.illinois.edu/archives/archon> for the record series number.