High Frequency Direct Writing Oscillograph Project Lantern Slides PC0212

Jenny Johnson
Department of Special Collections and University Archives
April 2019
Green Library
557 Escondido Mall
Stanford 94305-6064
specialcollections@stanford.edu
URL: http://library.stanford.edu/spc

Note
This encoded finding aid is compliant with Stanford EAD Best Practice Guidelines, Version 1.0.
Language of Material: English
Contributing Institution: Department of Special Collections and University Archives
Title: High Frequency Direct Writing Oscillograph Project Lantern Slides
creator: Sweet, Richard G.
Identifier/Call Number: PC0212
Physical Description: 1 Linear Feet (2 boxes)
Date (inclusive): circa 1960s
Language of Material: English

Special Collections and University Archives materials are stored offsite and must be paged 48 hours in advance. For more information on paging collections, see the department's website: http://library.stanford.edu/spc.

Conditions Governing Access
Materials are open for research use. Audio-visual materials are not available in original format, and must be reformatted to a digital use copy.

Conditions Governing Use
All requests to reproduce, publish, quote from, or otherwise use collection materials must be submitted in writing to the Head of Special Collections and University Archives, Stanford University Libraries, Stanford, California 94304-6064. Consent is given on behalf of Special Collections as the owner of the physical items and is not intended to include or imply permission from the copyright owner. Such permission must be obtained from the copyright owner, heir(s) or assigns. Restrictions also apply to digital representations of the original materials. Use of digital files is restricted to research and educational purposes.

Immediate Source of Acquisition
Gift, 2018.

Preferred Citation
[Identification of item] High Frequency Direct Writing Oscillograph Project Lantern Slides (PC0212). Dept. of Special Collections and University Archives, Stanford University Libraries, Stanford, Calif.

Subjects and Indexing Terms
Oscillographs
Ink-jet printing
Lantern slides
Sweet, Richard G.

Box 1-2 Slides Accession ARCH-2019-032