

Guide to the Channing Robertson papers SC1380

Jenny Johnson

Department of Special Collections and University Archives

June 2018

Green Library

557 Escondido Mall

Stanford 94305-6064

specialcollections@stanford.edu

URL: <http://library.stanford.edu/spc>

Language of Material: English

Contributing Institution: Department of Special Collections and University Archives

Title: Channing Robertson Papers

creator: Robertson, Channing R.

Identifier/Call Number: SC1380

Physical Description: 1.25 Linear Feet(3 boxes)

Date (inclusive): circa 1970-1989

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

The materials are open for research use; materials must be requested at least 48 hours in advance of intended 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.

Preferred Citation

Channing Robertson papers (SC1380). Dept. of Special Collections and University Archives, Stanford University Libraries, Stanford, Calif.

Immediate Source of Acquisition

Transfer, 2017.

Biographical / Historical

Channing Robertson is Professor of Chemical Engineering, Emeritus at Stanford University.

Scope and Contents

Collection includes notes from Chemical Engineering 200A and instruction/presentation slides.

Subjects and Indexing Terms

Chemical engineering

Robertson, Channing R.

Stanford University. Department of Chemical Engineering

Papers Accession ARCH_2018_010

Box 1, Folder 1	Chemical Engineering 200A notes, including faculty memos, HOMSY 1970
Box 1, Folder 2	Chemical Engineering 200A notes, Robertson 1970
Box 1, Folder 3	Chemical Engineering 200A notes, ACRIVOS, examinations, problem sets 1970
Box 2, Folders 1-4	Slides
Box 3, Folder 1	Slides
Box 3, Folder 2	Peter's Slides 1989 Mar 1
Box 3, Folder 3	Slides