Guide to Chemistry 36 Lecture Series [videocording]

Jenny Johnson
Stanford University, Libraries, Department of Special Collections and University Archives
Stanford, California
March 2012
Copyright © 2015 The Board of Trustees of the Leland Stanford Junior University. All rights reserved.
Overview

Call Number: V0384

Creator: McElwee-White, Lisa

Creator: Stanford University. Department of Chemistry.

Creator: Stanford University

Title: Chemistry 36 lecture series [videorecording]

Dates: 1987 Apr-May

Physical Description: 1.13 Linear feet 9 videotapes (VHS)

Language(s): The materials are in English.

Repository: Department of Special Collections and University Archives

Green Library

557 Escondido Mall

Stanford, CA 94305-6064

Email: specialcollections@stanford.edu

Phone: (650) 725-1022

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

Information about Access

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

Ownership & Copyright

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. See: http://library.stanford.edu/depts/spc/pubserv/permissions.html.

Restrictions also apply to digital representations of the original materials. Use of digital files is restricted to research and educational purposes.

Cite As

[identification of item], Chemistry 36 Lecture Series (V0384). Dept. of Special Collections and University Archives, Stanford University Libraries, Stanford, Calif.

Scope and Contents

Lectures given by Prof. Lisa McElwee-White in April-May 1987.

Access Terms

Chemistry.

Crystallization

Extraction (Chemistry)

Box 1  1.1 Lecture 2: Recrystallization

Physical Description: 1 videotape(s) (VHS)

Box 1  1.2 Lecture 3: Extraction

Physical Description: 1 videotape(s) (VHS)

Box 1  1.3 Lecture 4: Distillation

Physical Description: 1 videotape(s) (VHS)

Box 1  1.4 Lecture 5: Chromatography (1 of 2)

Physical Description: 1 videotape(s) (VHS)
| Box 1 | 1.5 Lecture 6: Chromatography (2 of 2)  
Physical Description: 1 videotape(s) (VHS) |
|-------|--------------------------------------------------------------------------------------------------|
| Box 1 | 1.6 Lecture 7: Gas Chromatography  
Physical Description: 1 videotape(s) (VHS) |
| Box 1 | 1.7 Lecture 8: High Pressure Liquid Chromatography  
Physical Description: 1 videotape(s) (VHS) |
| Box 1 | 1.8 Lecture 9: Infrared Spectroscopy (1 of 2)  
Physical Description: 1 videotape(s) (VHS) |
| Box 1 | 1.9 Lecture 10: Infrared Spectroscopy (2 of 2)  
Physical Description: 1 videotape(s) (VHS) |