

## **Guide to the Richard N. Zare Audiovisual Materials SC1068**

compiled by Jenny Johnson

Department of Special Collections and University Archives

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Green Library

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

### **Note**

This encoded finding aid is compliant with Stanford EAD Best Practice Guidelines, Version 1.0.

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**Language of Material:** English

**Contributing Institution:** Department of Special Collections and University Archives

**Title:** Richard N. Zare audiovisual materials

**creator:** Zare, Richard N.

**Identifier/Call Number:** SC1068

**Physical Description:** 1.5 Linear Feet(9 film reels)

**Date (inclusive):** 1970, undated

**Abstract:** Collection consists of nine 16mm film reels donated by Professor Richard N. Zare, Marguerite Blake Wilbur Professor in Natural Science at Stanford University.

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**Description of the Collection**

Collection consists of nine 16mm film reels donated by Professor Richard N. Zare, Marguerite Blake Wilbur Professor in Natural Science at Stanford University.

**Preferred Citation**

[identification of item], Richard N. Zare Audiovisual Materials (SC1068). Dept. of Special Collections and University Archives, Stanford University Libraries, Stanford, Calif.

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**Access to Collection**

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.

**Subjects and Indexing Terms**

Chemistry -- Study and teaching (Higher).

Motion pictures

Zare, Richard N.

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**Audiovisual materials**

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|-------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| box 1 | <p><b><i>Myoglobin Rotating Color &amp; Sound (test film). The Sense Bureau. Chemistry Dept., Univ. of Calif., San Diego La Jolla, Calif. 92037 1.1 1970 Sep</i></b><br/><b>Physical Description:</b> 1 film reel(s) (16mm)</p>                                                                     |
| box 1 | <p><b>R. Zare Laser Film Answer print 1.2</b><br/><b>Physical Description:</b> 1 film reel(s) (16mm)</p>                                                                                                                                                                                            |
| box 1 | <p><b><i>Photodissociation of ICN the Senses Bureau. Chemistry Department University of California, San Diego La Jolla, California 92037 (September, 1970) For more information, see J. Chem. Phys. 52 4588 (1970). 1.3 1970 Sep</i></b><br/><b>Physical Description:</b> 1 film reel(s) (16mm)</p> |
| box 1 | <p><b>Unlabeled reels 1.4-1.9</b><br/><b>Physical Description:</b> 6 film reel(s) (16mm)</p>                                                                                                                                                                                                        |
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box 1

**Zare Laser 1.10**

**Physical Description:** 1 film reel(s) (16mm)

**International Scientific and Technological Cooperation award 2013** 

**Physical Description:** 1 computer file(s) (mp4)

**Scope and Contents**

Ceremony for the International Scientific and Technological Cooperation award from the People's Republic of China, the highest award given to a foreign scientist. Zare was presented a certificate from President Hu Jingtao and a gold medal from State Counselor Madame Liu Yandong.

**Honorary degree from the University of Edinburgh 2016-07** 

**Scope and Contents**

Richard Zare receiving an honorary degree from the University of Edinburgh on the occasion of their 50th anniversary of establishing a chemical physics graduate program.

From Zare:

"I was asked to prepare a very brief address to the graduates, one not to exceed two minutes. I found this challenging but did offer them just two words of advice: "Don't go!" I thought that this would provoke laughter from the audience but to my surprise it was greeted only by silence. Later on, I was told by others and by others who told others that these two words are all that were remembered from the long graduation ceremonies."