

Videotapes, undated

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Collection Overview

Repository: Smithsonian Institution Archives, Washington, D.C., osiaref@si.edu

Title: Videotapes

Identifier: Accession 87-178

Date: undated

Extent: 6 cu. ft. (6 record storage boxes)

Creator:: Smithsonian Institution. Office of Museum Programs

Language: English

Administrative Information

Prefered Citation

Smithsonian Institution Archives, Accession 87-178, Smithsonian Institution, Office of Museum Programs, Videotapes

Descriptive Entry

This accession consists of 80 master 3/4" U-Matic videotapes documenting the Robert Organ Lecture series, "Conservation Orientation for Museum Personnel."

Names and Subject Terms

This collection is indexed in the online catalog of the Smithsonian Institution under the following terms:

Subjects:

Conservation and restoration

Employees -- Training of

Museums -- Educational aspects

Museums -- Employees

Preservation of materials

Types of Materials:

Videotapes

Names:

Organ, R. M.

Preferred Titles:

Conservation orientation for museum personnel: eighty technical lectures for those interested in the theory and practice of museum conservation (Monograph)

Container Listing

	Box 1
Box 1 of 6	Conservation for Museum Personnel, duplicate master
Box 1 of 6	Inorganic Chemistry Lectures 1-13
	Box 2
Box 2 of 6	Inorganic Chemistry Lectures 14-20
Box 2 of 6	Robert Organ Lecture Series:
Box 2 of 6	Lectures 21&22, Chemical Reactions
Box 2 of 6	#23 Chemical Reactions, cont. and Ionic Reactions
Box 2 of 6	#23 Electrolytic Concepts
Box 2 of 6	#24 Review of Reduction and Oxidation, Electrolysis
Box 2 of 6	#25 Electrolytic Concepts, using electricity to cause chemical reactions
Box 2 of 6	Lectures 26&27, Application of Electrolytic Concepts
	Box 3
Box 3 of 6	Robert Organ Lecture Series, continued
Box 3 of 6	#28 Electrolytic Concepts, cont.
Box 3 of 6	#29 Organic Chemistry
Box 3 of 6	#30 Paraffins
Box 3 of 6	#31 Paraffins and Unsaturated Hydrocarbons
Box 3 of 6	#32 Polymers and Copolymers
Box 3 of 6	#33 Moisture Barriers for Panel Paintings and Alcohols

Box 3 of 6	#34 Alcohols and Aldehydes
Box 3 of 6	#35 Aldehydes and Organic Acids
Box 3 of 6	#36 Organic, Inorganic and Electrochemistry
Box 3 of 6	#36 Orgainc Acids and Ketones
Box 3 of 6	#37 Ketones, Ethers, Mercaptains and Amines
Box 3 of 6	#38 Amines, Esters and Aromatics
Box 3 of 6	#39 Aromatics and other Synthetic Resins
Box 3 of 6	#40 Other Synthetic Resins
В	ox 4
Box 4 of 6	Robert Organ Lecture Series, continued
Box 4 of 6	#41 Introduction and Wood Artifacts
Box 4 of 6	Lectures 42-49, Wooden Artifacts
Box 4 of 6	Lectures 50-54, Paper Artifacts
В	ox 5
Box 5 of 6	Robert Organ Lecture Series, continued
Box 5 of 6	Lectures 55-59, Paper Artifacts, cont.
Box 5 of 6	#60 Conservation Ethics and Treatment of Gold
Box 5 of 6	Lectures 61&62, Silver
Box 5 of 6	Lectures 63-67, Copper Alloys
Box 5 of 6	#68 Storage and Treatment of Metals, Stone and Ceramics
В	ox 6
Box 6 of 6	Robert Organ Lecture Series, continued

Box 6 of 6	#69 Tin and Pewter
Box 6 of 6	Lectures 70&71, Lead
Box 6 of 6	Lectures 72-75, Iron
Box 6 of 6	#76 Iron Alloys, Aluminum Alloys, Magnesium Alloys
Box 6 of 6	Lectures 77-80, Stone