

DVD Library

Number	Title/Presenter	Year	Price
#1	The Transmission Electron Microscope 29 minutes/ B&W <i>Presented by Zeiss</i>	1982	\$8.00
#2	Using the LKB Knifemaker 17 minutes/color <i>Presented by Anon.</i>		\$8.00
#3	Mikros Vacuum Evaporator 37 minutes <i>Presented by EM Lab Berkeley</i>		\$8.00
#4	Using the Wescor 5100 Osmometer 13 minutes/color <i>Presented by EM Lab Berkeley</i>		\$8.00
#5	Electron Micrography 12 minutes/ B&W <i>Presented by Gambill</i>		\$8.00
#6	Sectioned Biological Material 16 minutes/color <i>Presented by Anon</i>		\$8.00
#7	The Penetrating Eye 22 minutes/color <i>Presented by Hayes</i>	1970	\$8.00
#8	Introduction to SEM 57 minutes/color <i>Presented by Hayes</i>	1982	\$8.00
#9	Critical Point Drying 22 minute <i>Presented by Humphries</i>	1977	\$8.00
#10	Particulate Sample Preparation 25 minute/color <i>Presented by Berkeley EM Lab</i>		\$8.00
#11	High Resolution Surface Replication 33 minutes/ B&W <i>Presented by Berkeley EM Lab</i>		\$8.00
#14	The Kleinschmidt Technique 22 minute/color <i>Presented by Hebert</i>		\$8.00
#15	Glycol Methacrylate Embedding for Light Microscopy 60 minutes/color <i>Presented by Moe</i>	1980	\$8.00
#16	Interpreting TEM's Three Dimensionally 6 minutes/B&W <i>Presented by Pederson</i>		\$8.00
#17	Introduction to Freeze-Fracture 77 minutes/color <i>Presented by Schooley</i>	1982	\$8.00
#19	Weak-Beam EM 47 Minutes/color <i>Presented by VanderSande</i>	1977	\$8.00
#20	A lecture on Electron Channeling 47 minutes/color <i>Presented by Davidson</i>	1978	\$8.00
#21	Preparation of Macromolecules for TEM 47 minutes/color <i>Presented by Slayter</i>		\$8.00
#22	Preparation of Support Films for TEM 14 minutes/color <i>Presented by Pechak</i>	1980	\$8.00
#23	Basic Optics in SEM 40 minutes/ color	1980	\$8.00

Presented by Crang

#24	Biological Procedures in EM 41 minutes/ B&W <i>Presented by Crang</i>	1971	\$8.00
#26	Electron Microscopy. Principles and Practice 153 minutes/ B&W <i>Presented by Crang</i>	1975	\$8.00
#27	Operation of the JEOL 100C/CX TEM 75 minutes <i>Presented by Cummings</i>		\$8.00
#28	Stereology 52 minutes/color <i>Presented by Scales</i>	1982	\$8.00
#29	JEOL JSM-35 SEM Part I 36 minutes/color <i>Presented by Thurston</i>		\$8.00
#30	JEOL JMS-35 SEM Part II 35 minutes/color <i>Presented by Thurston</i>	1978	\$8.00
#31	Fine Tuning Your SEM 56 minutes/color <i>Presented by Gaugler</i>	1982	\$8.00
#34	Theory of HVEM II 58 minutes/ B&W <i>Presented by Humphreys</i>	1982	\$8.00
#35	Theory of HVEM III 40 minutes/ B&W <i>Presented by Humphreys</i>	1982	\$8.00
#36	Theory of HVEM IV 57 minutes/ B&W <i>Presented by Humphreys</i>	1982	\$8.00
#37	Kinetic Studies I 57 minutes/ B&W 1882 <i>Presented by Loretto</i>		\$8.00
#38	Kinetic Studies II 44 minutes/ B&W <i>Presented by Loretto</i>	1982	\$8.00
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#46	Colloidal Gold Labeling 112 minutes 1983 <i>Presented by DeMee</i>		\$8.00
#48	Glass & Ceramics; Ion Milling 90 minutes/color <i>Presented by Howitt</i>	1983	\$8.00
#53	Basics of STEM 50 minutes/color <i>Presented by VanderSande:</i>		\$8.00
#54	How to Read a Convergent Beam Pattern 55 minutes/color <i>Presented by Eades</i>	1984	\$8.00
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#72	Immunocytochemical Localization 49 minutes/color <i>Presented by Pickel</i>	1985	\$8.00
#73	Energy Dispersive X-Ray Analysis 90 minutes/color <i>Presented by Fiori</i>	1985	\$8.00
#74	Balzers 301 Freeze-Fracture Apparatus 55 minutes/color <i>Presented by Rash</i>		\$8.00
#76	Ultrarapid Propane Jet Freezing 120 minutes <i>Presented by Gilkey</i>	1986	\$8.00
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	<i>Presented by Leica</i>		
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Presented by R. Price & J. Jerome

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#300	A novel sample freezing method Instructor: Jan Leunissen <i>Presented by Leunissen</i>	2007	\$15.00
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<i>Presented by Anderson</i>			
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