DVD Library

Number	Title/Presenter	Year	Price
#1	***The Transmission Electron Microscope 29 minutes/ B&W*** *Presented by Zeiss*	*1982*	*$8.00*
#2	***Using the LKB Knifebreaker 17 minutes/color*** *Presented by Anon.*		*$8.00*
#3	***Mikros Vacuum Evaporator 37 minutes*** *Presented by EM Lab Berkeley*		*$8.00*
#4	***Using the Wescor 5100 Osmometer 13 minutes/color*** *Presented by EM Lab Berkeley*		*$8.00*
#5	***Electron Micrography 12 minutes/ B&W*** *Presented by Gambill*		*$8.00*
#6	***Sectioned Biological Material 16 minutes/color*** *Presented by Anon*		*$8.00*
#7	***The Penetrating Eye 22 minutes/color*** *Presented by Hayes*	*1970*	*$8.00*
#8	***Introduction to SEM 57 minutes/color*** *Presented by Hayes*	*1982*	*$8.00*
#9	***Critical Point Drying 22 minute*** *Presented by Humphries*	*1977*	*$8.00*
#10	***Particulate Sample Preparation 25 minute/color*** *Presented by Berkeley EM Lab*		*$8.00*
#11	***High Resolution Surface Replication 33 minutes/ B&W*** *Presented by Berkeley EM Lab*		*$8.00*
#14	***The Kleinschmidt Technique 22 minute/color*** *Presented by Hebert*		*$8.00*
#15	***Glycol Methcrylate Embedding for Light Microscopy60 minutes/color*** *Presented by Moe*	*1980*	*$8.00*
#16	***Interpreting TEM's Three Dimensionally 6 minutes/B&W*** *Presented by Pederson*		*$8.00*
#17	***Introduction to Freeze-Fracture 77 minutes/color*** *Presented by Schooley*	*1982*	*$8.00*
#19	***Weak-Beam EM 47 Minutes/color*** *Presented by VanderSande*	*1977*	*$8.00*
#20	***A lecture on Electron Channeling 47 minutes/color*** *Presented by Davidson*	*1978*	*$8.00*
#21	***Preparation of Macromolecules for TEM 47minutes/color*** *Presented by Slayter*		*$8.00*
#22	***Preparation of Support Films for TEM 14 minutes/color*** *Presented by Pechak*	*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*** *Presented by Crang*	*1971*	*$8.00*
#26	***Electron Microscopy. Principles and Practice 153 minutes/ B&W*** *Presented by Crang*	*1975*	*$8.00*
#27	***Operation of the JEOL 100C/CX TEM 75 minutes*** *Presented by Cummings*		*$8.00*
#28	***Stereology 52 minutes/color*** *Presented by Scales*	*1982*	*$8.00*
#29	***JEOL JSM-35 SEM Part I 36 minutes/color*** *Presented by Thurston*		*$8.00*
#30	***JEOL JMS-35 SEM Part II 35 minutes/color*** *Presented by Thurston*	*1978*	*$8.00*
#31	***Fine Tuning Your SEM 56 minutes/color*** *Presented by Gaugler*	*1982*	*$8.00*
#34	***Theory of HVEM II 58 minutes/ B&W*** *Presented by Humphreys*	*1982*	*$8.00*
#35	***Theory of HVEM III 40 minutes/ B&W*** *Presented by Humphreys*	*1982*	*$8.00*
#36	***Theory of HVEM IV 57 minutes/ B&W*** *Presented by Humphreys*	*1982*	*$8.00*
#37	***Kinetic Studies I 57 minutes/ B&W 1882*** *Presented by Loretto*		*$8.00*
#38	***Kinetic Studies II 44 minutes/ B&W*** *Presented by Loretto*	*1982*	*$8.00*
#39	***Kinetic Studies III 74 minutes/ B&W*** *Presented by Westmacott:*		*$8.00*
#40	***Gas-Solid Interactions*** *Presented by Kenik:*		*$8.00*
#41	***Radiation Damage I 96 minutes/ B&W*** *Presented by Kiritani*	*1982*	*$8.00*
#42	***Radiation Damage III 50 minutes/ B&W*** *Presented by Merkle*	*1982*	*$8.00*
#44	***Radiation Damage IV 22 minutes/ B&W*** *Presented by King*	*1982*	*$8.00*
#45	***Introduction to Ultramicrotomy 36 minutes/color*** *Presented by Schooley*	*1982*	*$8.00*
#46	***Colloidal Gold Labeling 112 minutes1983*** *Presented by DeMee*		*$8.00*
#48	***Glass & Ceramics; Ion Milling 90 minutes/color*** *Presented by Howitt*	*1983*	*$8.00*
#53	***Basics of STEM 50 minutes/color*** *Presented by VanderSande:*		*$8.00*
#54	***How to Read a Convergent Beam Pattern 55 minutes/color*** *Presented by Eades*	*1984*	*$8.00*
#55	***Energy Dispersive X-Ray Spectroscopy 52 minutes/color*** *Presented by Hall*	*1984*	*$8.00*

#57	***High Resolution EM 55 minutes/ color*** *Presented by Gibson*	*1984*	*$8.00*
#58	***EELS in Biology 52 minutes/color*** *Presented by Ottensmeyer*	*1984*	*$8.00*
#59	***Additives in Biological Fixation 76 minutes/color*** *Presented by Boyles*	*1984*	*$8.00*
#60	***Rapid Freezing of Biological Specimens*** *Presented by Costello*		*$8.00*
#61	***Cryoultramicrotomy 54 minutes/ color*** *Presented by Hagler*	*1984*	*$8.00*
#62	***Image Recording and processing 30 minutes/color*** *Presented by Krakow*		*$8.00*
#63	***HVEM for Biologists 50 minutes*** *Presented by Gronsky*	*1984*	*$8.00*
#67	***Low Dose Imaging 63 minutes/color*** *Presented by Downing*	*1985*	*$8.00*
#71	***Specimen Preparation for Near Surface Examination 48 minutes/color*** *Presented by Horton*	*1985*	*$8.00*
#72	***Immunocytochemical Localization 49 minutes/color*** *Presented by Pickel*	*1985*	*$8.00*
#73	***Energy Dispersive X-Ray Analysis 90 minutes/color*** *Presented by Fiori*	*1985*	*$8.00*
#74	***Balzers 301 Freeze-Fracture Apparatus 55 minutes/color*** *Presented by Rash*		*$8.00*
#76	***Ultrarapid Propane Jet Freezing 120 minutes*** *Presented by Gilkey*	*1986*	*$8.00*
#77	***Biological Applications of Cryo-SEM 57minutes/color*** *Presented by Sargent*	*1986*	*$8.00*
#79	***Post-Shadow Labeling 40 minutes*** *Presented by Dinduk*	*1986*	*$8.00*
#83	***X-Ray Microanalysis 60 minutes/color*** *Presented by Fiori*	*1986*	*$8.00*
#84	***LaB6 in the TEM*** *Presented by Sewell*		*$8.00*
#87	***High Resolution SEM*** *Presented by Peters*	*1986*	*$8.00*
#90	***CBED Total of 3 tapes 280 minutes*** *Presented by Eades*	*1986*	*$8.00*
#91	***CBED Approx. 300 minutes*** *Presented by Steeds*	*1986*	*$8.00*
#92	***CBED Approx. 280 minutes*** *Presented by Spence*	*1986*	*$8.00*
#93	***CBED*** *Presented by Bird*		*$8.00*

#94	***Nuclear Microprobe Analysis 62 minutes/color*** *Presented by Doyle*	*1986*	*$8.00*
#98	***Development of Beam-forming System 27 minutes/color*** *Presented by Mulvey*	*1986*	*$8.00*
#103	***Microanalysis B.C.31 minutes/color*** *Presented by Heidenreich*	*1986*	*$8.00*
#105	***Basic Optics in TEM*** *Presented by McConville:*		*$8.00*
#106	***Electron Scattering $10.00*** *Presented by VanderSande*		*$8.00*
#107	***Contrast Mechanisms in TEM 57 minutes/color*** *Presented by Hren*	*1987*	*$8.00*
#109	***Care and Use of Diamond Knives 56 minutes/color*** *Presented by Bell*	*1987*	*$8.00*
#110	***EM of Nucleic Acids 47 minutes/color*** *Presented by Beer/Varkey*	*1987*	*$8.00*
#112	***Preparation of Thin Foils for TEM 59 minutes/color*** *Presented by Goodhew*	*1987*	*$8.00*
#113	***Image Recording in the EM 45 minutes/color*** *Presented by Black:*	*1987*	*$8.00*
#114	***Making Every Electron Count. Detectors for SEM 39 minutes/color*** *Presented by McMullen*	*1987*	*$8.00*
#115	***Interview 29 minutes/color*** *Presented by LePoole/Zeitler*	*1987*	*$8.00*
#116	***Unknown Phases by ED/EDS 58 minutes.*** *Presented by Carr*	*1988*	*$8.00*
#117	***.Planar Interfaces & Defects 55 minutes/color*** *Presented by Pond:*	*1988*	*$8.00*
#118	***TEM Characterization of Precipitates 49 minutes/color.*** *Presented by Dahmen*	*1988*	*$8.00*
#121	***Confocal Scanning Light Microscopy 63 minutes/color.*** *Presented by Boyde*	*1988*	*$8.00*
#127	***High Spatial Resolution Microanalysis in the AEM 84 minutes*** *Presented by Garrett-Reed*	*1989*	*$8.00*
#130	***Colloidal Gold 18 minutes.*** *Presented by Albrecht/Simmons*	*1990*	*$8.00*
#132	***Scanning Tunneling Microscopy*** *Presented by Chiang*	*1990*	*$8.00*
#135	***Quantitative Image Analysis 64 minutes.*** *Presented by Russ*	*1990*	*$8.00*
#136	***Convergent Beam Electron Diffraction 51 minutes*** *Presented by Eaglesham*	*1990*	*$8.00*
#137	***Ultramicrotomy 50 minutes.***	*1990*	*$8.00*

	Presented by Leica		
#138	***Sectioning for serial reconstruction 40 min*** *Presented by Kinnamon*	*1991*	*$8.00*
#140	***3-D IVEM Tomography*** *Presented by Agard*		*$8.00*
#144	***EM of Ceramics*** *Presented by Mitchell*	*1991*	*$8.00*
#146	***Confocal LM for Biology*** *Presented by Shuman*	*1991*	*$8.00*
#147	***Freeze fracture of Membranes*** *Presented by Zampighi*		*$8.00*
#148	***Fundamentals of ALCHEMI*** *Presented by Turner*	*1991*	*$8.00*
#151	***Fluorescence in situ Hybridization in Biomedical Research*** *Presented by J. Jerome*	*1992*	*$8.00*
#152	***Atomic Force Microscopy*** *Presented by Fisher*	*1992*	*$8.00*
#153	***High Resolution MA*** *Presented by Romig*		*$8.00*
#158	***Failure Analysis Methods*** *Presented by Anderson*	*1992*	*$8.00*
#159	***Biometrics*** *Presented by Samakaya*		*$8.00*
#160	***Cryopreservation*** *Presented by Costello*	*1993*	*$8.00*
#161	***SIMS*** *Presented by Linton*	*1993*	*$8.00*
#162	***Electron excited x-ray Microanalysis*** *Presented by Newbury*		*$8.00*
#163	***Microstructure Characterization*** *Presented by Black*	*1993*	*$8.00*
#164	***Introduction to the forgotten Art of Electron Diffraction Contrast*** *Presented by D. Maher*	*1993*	*$8.00*
#166	***Computer-aided Analytic & Visualizations tools for Structural Studies*** *Presented by B. Carragher*	*1993*	*$8.00*
#168	***Recent Advances in Light Microscopy*** *Presented by B. Herman*		*$8.00*
#170	***A Basic Introduction to Image Processing Using NIH Image*** *Presented by J. Mansfield*	*1995*	*$8.00*
#179	***A few words on bits and bytes: A tutorial on image Spectral processing for the novice 120 minutes*** *Presented by J.F. Mansfield*	*1995*	*$8.00*
#181	***Atom-probe analysis of the solid- state liquid interface 120 min.*** *Presented by J.A. Panitz*	*1995*	*$8.00*

#182	***Image processing and analysis fundamentals for microscopy 120 minutes*** *Presented by B.D.Newell*	*1995*	*$8.00*
#183	***3-D microscopy, confocal, deconvolution or both 90 minutes*** *Presented by J.B. Pawley*	*1996*	*$8.00*
#184	***Ion beam milling materials with applications to TEM specimen preparation 90 minutes*** *Presented by R. Anderson*	*1996*	*$8.00*
#185	***Five dimensional microscopy using wide field deconvolution, Practical considerations and biological applications 50 minutes*** *Presented by W.F. Marshall*	*1996*	*$8.00*
#186	***3-D Microscopy using confocal microscopy. 50 minutes,*** *Presented by E.H.K. Stelzer*	*1996*	*$8.00*
#197	***Negative staining: a valuable technique for studying subcellular components*** *Presented by S.E. Miller*	*1997*	*$8.00*
#198	***Gamma Correction*** *Presented by J. MacKenzie*	*1997*	*$8.00*
#199	***Freeze fracture at the turn of the Century: techniques for visualizing and labeling tissues, cells and molecules*** *Presented by Yasamura & Rash*	*1997*	*$8.00*
#200	***Focused ion beam milling for site specific TEM*** *Presented by L.A. Gianuzzi, J.L. Drown, S.R. Brown, R.B. Erwin & F.A. Stevie*	*1997*	*$15.00*
#201	***Practical Methods for TEM*** *Presented by K. Chien, R. Gonzalez, R. Heusser, H. Shiroishi & M.Heatherstraw*	*1998*	*$15.00*
#202	***Ethics in digital imaging*** *Presented by S. Silvers, J. Kinnamon, R. Mattson, S. Dunn*	*1998*	*$15.00*
#203	***The development and application of the tripod polishing Technique*** *Presented by J. Benedict, S. Kleipis and R. Anderson*	*1998*	*$15.00*
#204	***Tech. Forum, Instrumentation: How to choose it and use it . SPM and SEM*** *Presented by Russel & Lamberti*	*1998*	*$15.00*
#205	***Tech Forum Instrumentation how to choose it and use it. Designing a microscopy lab*** *Presented by Murphy*	*1998*	*$15.00*
#206	***Tech Forum Instrumentation: How to choose it and use it. Microtomes and associated equipment. Confocals*** *Presented by Bozzola & Drazba*	*1998*	*$15.00*
#207	***Tech. Roundtable: Photoshop 101*** *Presented by Multiple*	*1998*	*$15.00*
#208	***Outstanding Technologists Awards Recipients.*** *Presented by Multiple*	*1998*	*$15.00*
#209	***Miniaturized Artificial Machines in Biology*** *Presented by Multiple Speakers*	*1998*	*$15.00*

#211	***Transmission electron microscope specimen preparation of metal matrix composites using the focused ion beam miller. 80 minutes*** *Presented by P. Munroe, J. Cairney, R. Smith*	*1999*	*$15.00*
#212	***SEM at a distance. Nuts & Bolts 60.00*** *Presented by S. B. Barlow*	*1999*	*$15.00*
#214	***Utility of Secondary Guard Hairs in AnimalHair Identification*** *Presented by Yates*	*1999*	*$8.00*
#215	***The Basics of Microtomy for Materials Science Microscopy*** *Presented by T. Malis*	*1998*	*$15.00*
#217	***Introduction to Confocal Microscopy*** *Presented by Anda Camea*	*1999*	*$8.00*
#218	***Uses of Microscopy in the Crime Lab*** *Presented by McAdam*	*1999*	*$8.00*
#219	***Funding in the 90's*** *Presented by RoundTable Discussion*	*1999*	*$8.00*
#221	***Single Particle Analysis of Macromolecules and Complexes: How to Get Started. 60 Minutes*** *Presented by S J Ludtke*	*2000*	*$15.00*
#222	***Structural Analysis of Proteins on Lipid Substrates. 1 hr.*** *Presented by E M Wilson-Kubalek*	*2000*	*$15.00*
#223	***Guide to Three-Dimensional Reconstruction of helical Structures*** *Presented by DeRosier*	*2000*	*$15.00*
#224	***Microscopy & Microanalysis Over The Net*** *Presented by N J Zaluzec*	*2000*	*$15.00*
#225	***Multi-Photon Excitation Microscopy: An Old Idea in Quantum Theory Applied to Modern Scientific Problems 90 minutes.*** *Presented by D W Piston*	*2000*	*$15.00*
#226	***Energy Filtered Imaging*** *Presented by J. Bentley*	*2000*	*$15.00*
#227	***Atom Probe Tomography*** *Presented by M.K. Miller*	*2000*	*$15.00*
#228	***Round Table: Safety Issues in the Microscopy Lab 60 minutes*** *Presented by S H Silvers, : E. Boylston,*	*2000*	*$15.00*
#229	***Computational and Experimental Methods in Molecular Microscopy*** *Presented by NA*	*2000*	*$15.00*
#233	***3-D Visualization Tools*** *Presented by M.T. Dougherty*	*2001*	*$15.00*
#234	***Selective Staining, Contrast Enhancement for biological electron tomography*** *Presented by M. H. Ellisman*	*2001*	*$15.00*
#236	***Topics in Electron Diffraction TEM*** *Presented by J.A. Eades*	*2001*	*$15.00*

#237	***Running a multipurpose Microscopy Laboratory*** *Presented by C.E. Nockolds*	*2001*	*$15.00*
#238	***Variable Pressure SEM. How We image with Them*** *Presented by B.J. Griffin.*	*2001*	*$15.00*
#239	***Low Voltage SEM (2 tapes)*** *Presented by David Joy & Donald Newbury*	*2001*	*$15.00*
#240	***ESEM/LV/VP: Imaging at Low Vacuum*** *Presented by Symposium*	*2001*	*$15.00*
#241	***Dual Beam Instrumentation*** *Presented by L.A. Giannuzzi*	*2001*	*$15.00*
#242	***Remote Microscopy in Shared and Teaching Facilities*** *Presented by Roundtable.*	*2001*	*$15.00*
#243	***Spectral Imaging -*** *Presented by P.T. Kotula & M.R. Keenan*	*2002*	*$15.00*
#248	***Scanned Probe Microscopy -*** *Presented by P. Russell*	*2002*	*$15.00*
#250	***Basic Confocal Microscopy - Part I -*** *Presented by J. Jerome & R. Price*	*2002*	*$15.00*
#251	***Basic Confocal Microscopy - Part II -*** *Presented by J. Jerome & R. Price*	*2002*	*$15.00*
#252	***TEM & Polymers -*** *Presented by J.S. Vastenhout*	*2002*	*$15.00*
#253	***Electron Backscatter Detection in SEM -*** *Presented by J.R. Michael*	*2002*	*$15.00*
#254	***Cellular Dynamics using AFM -*** *Presented by T, Lehto, et al.*	*2002*	*$15.00*
#255	***Cryo-TEM of Large Complexes -*** *Presented by S. Fuller*	*2002*	*$15.00*
#256	***Quality Systems for Microscopy & Microanalysis*** *Presented by E. Steele*	*2002*	*$15.00*
#257	***Electron Energy Loss Spectroscopy -*** *Presented by R.F. Egerton*	*2003*	*$15.00*
#258	***Development of CCD Based Digital Imaging for TEM -*** *Presented by S. Peltier & J. Bouwer*	*2003*	*$15.00*
#259	***High Resolution TEM: Tomograohy - Principle & Practice -*** *Presented by D.J. Smith*	*2003*	*$15.00*
#260	***Image Databases: What are they & What do They Bring to Microscopy. -*** *Presented by Jose Maria Carazo*	*2003*	*$15.00*
#261	***Creating Site Specific Training Tools -*** *Presented by Steven B. Barlow*	*2003*	*$15.00*
#262	***Introduction to the SEM -*** *Presented by David Joy & Donald Newbury*	*2003*	*$15.00*
#263	***More Basic Confocal Microscopy - Part 1 -*** *Presented by J. Jerome & R. Price*	*2003*	*$15.00*
#264	***More Basic Confocal Microscopy - Part 2 -***	*2003*	*$15.00*

	Presented by R. Price & J. Jerome		
#265	***More Basic Confocal Microscopy - Part 3 -*** *Presented by J. Jerome & R. Price*	*2003*	*$15.00*
#266	***Techniques for Electron Tomography.*** *Presented by M. Marko*	*2004*	*$15.00*
#267	***Energy Dispersive X-ray spectrometry in SEM.*** *Presented by Dale Newbury*	*2004*	*$15.00*
#268	***Introduction to Electron HolographyÊ*** *Presented by Molly McCartney*	*2004*	*$15.00*
#269	***Introduction to Fluorescence and Image Correlation Spectroscopy*** *Presented by P. Wiseman*	*2004*	*$15.00*
#270	***Practical STEM*** *Presented by David Muller*	*2004*	*$15.00*
#271	***Building Order in Large Image Data Sets: Classification Techniques at Work!*** *Presented by J M Carazo Garcia*	*2003*	*$15.00*
#272	***Computational Tools for Interpreting Electron Tomograms*** *Presented by N Volkmann*	*2005*	*$15.00*
#273	***Confocal Microscopy System Performance: Spectroscopy and Foundations for Quantitation*** *Presented by R M Zucker;*	*2005*	*$15.00*
#274	***Improved Electron Microscopy with Monte Carlo Simulations*** *Presented by R Gauvin*	*2005*	*$15.00*
#275	***In-situ Electron Microscopy: A Practical Tutorial*** *Presented by E A Stach*	*2005*	*$15.00*
#276	***Quantum Dots as Cellular Probes for Light and Electron Microscopy*** *Presented by T J Deerinck,B N G Giepmans,M H Ellisman*	*2005*	*$15.00*
#277	***Theory and Applications of Focal-Series Reconstruction in HRTEM*** *Presented by A Thust*	*2005*	*$15.00*
#278	***Fluctuation Electron Microscopy for the MASses*** *Presented by M M J Treacy*	*2005*	*$15.00*
#279	***Solve the Mystery (EM for kids)*** *Presented by Elaine Humphrey*	*2005*	*$15.00*
#280	***How to Use the Dual Beam FIB-SEM to Characterize Microsctructure in #-D*** *Presented by Micahel Uchic*	*2006*	*$15.00*
#281	***Tomographic Reconstruction with the IMOD Software Package*** *Presented by David Mastronarde*	*2006*	*$15.00*
#282	***Atom Probe Tomography and Applications to Understanding Nanotechnology*** *Presented by S.P. Ringer*	*2006*	*$15.00*
#283	***CCD Technology for Digital Image Capture on Transmission Electron Microscopes*** *Presented by Brent Bailey*	*2006*	*$15.00*

#284	***Microwave Processing in a Modern Microscopy Facility*** *Presented by Elaine Humphry*	*2006*	*$15.00*
#285	***How to convert 2-D sectioning images to a 3-D Data Set*** *Presented by M. De Graef*	*2006*	*$15.00*
#286	***Serial Sectioning in the Miceon Plus Range & Modern Techniques for Automation*** *Presented by Jonathan Spowart*	*2006*	*$15.00*
#287	***Cryoelectron Tomography*** *Presented by Daniella Nicastro*	*2006*	*$15.00*
#288	***Early Times of Electron Probe Analysis*** *Presented by NA*	*1986*	*$8.00*
#289	***Development of the Beam Forming System of the Electron Microprobe*** *Presented by NA*	*1986*	*$8.00*
#291	***The many Skills of Microprobe Analysis: Absorption Correction and ZAF Analysis*** *Presented by NA*	*1986*	*$8.00*
#292	***Round Table Discussion*** *Presented by Castaing Cosslettt Duncomb Mulvey Phillibert*	*1986*	*$8.00*
#293	***Microanalysis B.C.*** *Presented by NA*	*1986*	*$8.00*
#294	***Formation of the Summer School for x-ray Microanalysis at MIT: Development of Electron Microprobe Instrumentation.*** *Presented by NA*	*1986*	*$8.00*
#295	***Early Work on Microprobe Analysis in Japan*** *Presented by Shinoda*	*1986*	*$8.00*
#296	***1. Biological Electron-Probe X-ray Analysis Development of Geological Applications*** *Presented by NA*	*1986*	*$8.00*
#297	***Round Table Discussion*** *Presented by Hall Heinrich Kell Wittry Ogilvie Shimizu*	*1986*	*$8.00*
#298	***Tutorial: Nuclear Microprobe Analysis*** *Presented by Sandi Nat'l Labs*	*1986*	*$8.00*
#299	***High pressure freezing for electron microscopy of biological specimens. AND Freeze substitution method: tutorial and roundtable discussion Instructors: Paul Stock, Daniel Studer, Kent McDonald*** *Presented by Stock, Studer, McDonald*	*2007*	*$15.00*
#300	***A novel sample freezing method Instructor: Jan Leunissen*** *Presented by Leunissen*	*2007*	*$15.00*
#301	***Electron tomography for materials science Instructor: Paul Midgley*** *Presented by Midgley*	*2007*	*$15.00*
#302	***LACSBI: incoherent imaging for quantitative TEM Instructor: Ian Anderson***	*2007*	*$15.00*

	Presented by Anderson		
#303	***Atomic force microscopy (AFM) and related microscopy Techniques and applications Instructor: Phil R*** *Presented by Russell*	*2007*	*$15.00*
#304	***Creating a successful scientific presentation (Professional Development tutorial) Instructor: Bev M*** *Presented by Maleef*	*2007*	*$15.00*
#305	***Playing the grant game to get the toys (instruments) we want (Professional Development tutorial) I*** *Presented by Price*	*2007*	*$15.00*
#306	***X-ray microCT Instructor: Stuart Stock*** *Presented by Stock*	*2007*	*$15.00*
#307	***Cryo-Fluorescence A Tool for Correlative Cryo-Light and Cryo-Electron Microscopy*** *Presented by Cindi L. Schwartz*	*2008*	*$15.00*
#308	***Live Cell Imaging Limitations.*** *Presented by Simon Watkins*	*2008*	*$15.00*
#309	***Electron Backscatter Diffraction Operation and Applications.*** *Presented by David Field*	*2008*	*$15.00*
#310	***Electron-Probe Microanalysis (EPMA) An Overview for Beginners and a Status Report for Experts.*** *Presented by Paul Carpenter*	*2008*	*$15.00*
#311	***Lorentz Microscopy -- A Versatile Technique for Studying Magnetic Multilayers, Elements and Nanowires*** *Presented by John Chapman*	*2008*	*$15.00*
#312	***Stereological Characterization of the Geometry of Three Dimensional Microstructures.*** *Presented by Robert. T. DeHoff*	*2008*	*$15.00*
#313	***Image J, A Useful Tool for Image Processing and Analysis.*** *Presented by Joel B. Sheffield*	*2008*	*$15.00*
#314	***Job Hunting for Scientific Professionals.*** *Presented by Bev Maleeff*	*2008*	*$15.00*