



American Electrophoresis Society

*Promoting Scientific Advancement
in Electrophoretic Theory and Application*

Annual Meeting, San Francisco CA, November 16-20: Program Grid
(see individual sessions for presentation times)

	Sunday	Monday	Tuesday	Wednesday	Thursday
Early Morning 8:00-10:30 AM	New Developments in 2D Electrophoresis Sunday, November 16 9:30 AM - NOON Workshop Course Master: Dr. Nancy Kendrick Kendrick Labs, Madison, WI	Many Thanks to our Meeting Sponsors: Genencor Laboratories Amersham Biosciences Bio-Rad Laboratories Owl Scientific Dr. Sheldon Englehorn California Separation Society	[20] Proteomics: New Applications. Hilton Union Square Room 22 Organizers: K. Lee and K. Reardon	[26] New Tools, Techniques and Protocols. Hilton Union Square Room 22 Organizer: David Goodlett	[29] Industrial Applications of Electrokinetic Technologies Hilton Union Square Room 22 Organizers: A. Chow and S. Johnson
Late Morning 10:30 AM - 1:00 PM Business Meetings	Check Registration for Workshop Room Assignments	AES Board Meeting 10 AM Grand Café, Peacock Lounge Hotel Monaco, 501 Geary Street			
Early Afternoon 1:00-3:30 PM	2D Electrophoresis Gel Method Demonstration Sunday, November 16 1:00 PM - 3:00 PM Workshop Instructor: Mr. Philip Beckett Amersham Biosciences.	[19] Bioinformatics and Functional Genomics II: The Role of Metabolic Engineering in Disease Marker Identification Hilton Union Square Room 22 Organizers: M. Klapa and R. Kamimura	[21] Proteomics: New Technologies Hilton Union Square Room 22 Organizers: A. Gaertner and D. Anderson	[27] Emerging Technologies In Electrokinetics Hilton Union Square Room 22 Organizers: M. Ramsey and D. Ross	Room and street maps are contained on last two pages of this file.
Late Afternoon 3:15-5:45 PM	Computer Analysis 2-D gels/Application of 2-D Image Analysis to Protein Expression Profiling of Brain Tissue – A Case Study Sunday, November 16, 3:15 PM - 4:45 PM Instructors: Session 1: Jon Randall , Scientific Fellow, Bio-Rad Laboratories, Hercules, CA Session 2: Bo Franzen , AstraZeneca, Molecular Sciences, R&D, Södertälje	[24] Applied Electrokinetics. Principles and Practice. Hilton Union Square Room 22 Organizers: P. Arce and J. Santiago	[25] Poster Session/Reception II Hilton Grand Ballroom Salon A Organizer: F. Witzmann <hr/> [22] Bioinformatics and Functional Genomics I: Focus on Complex Biological and Biomedical Systems. Hilton Union Square Room 19/20 Organizers: V. Hatzimanikatis and J. Anderson	[28] Panel Discussion: Fundamental Challenges in Emerging Technologies. Hilton Union Square Room 22 Organizers: C. Ivory and D. Garfin Panelists: W. Patton, Molecular Probes D. Goodlett, Inst. Systems Biology A. Barron, Northwestern University K. Lee, Cornell University M. Heller, UC San Diego	View abstracts by passing your mouse over each cell. To make an editable version, use the "save as" command in the file menu and change the name in your copy.
Evening 7-9 PM	Session details and maps are available on subsequent pages listed according to the AICHe number in brackets.	[23] Poster Session/Reception I Hilton Grand Ballroom Salon A Organizer: F. Witzmann	AES Banquet 7:30 PM at Empress of China Restaurant 838 Grant Avenue Tickets can be purchased for \$35 at Registration or at the AES sessions.	Thanks also to our Meeting Organizers: Cornelius Ivory, Washington State University David Garfin, American Electrophoresis Society Frank Witzmann, Indiana University School of Medicine Joan Stevenson, American Electrophoresis Society Nancy Kendrick, Kendrick Laboratories	