

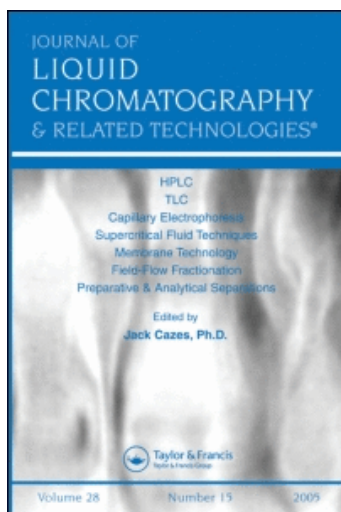
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### Meeting Announcements

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## MEETING ANNOUNCEMENTS

Tenth Annual Spring Symposium of the  
Minnesota Chromatography Forum

May 16 - 18, 1988

Thunderbird Hotel & Convention Center  
Minneapolis, Minnesota

The keynote speaker will be Dr. C. Wayne Moss, Centers for Disease Control, Atlanta, Georgia. His presentation will be on "Chromatography & Its Application To Microbiology." The symposium will focus on applications and developments using gas, liquid & supercritical fluid chromatography. Papers on detection systems, including mass spectrometry, will also be included.

For information, contact: Meeting Management, Inc., 1421 East Wayzata Blvd., Suite 50, Wayzata, MN 55391, (612)-473-0318.

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Advances In Liquid Chromatography  
8th Annual American-Eastern European Colloquium  
and Symposium on Liquid Chromatography

September 3 - 7, 1988

Szeged, Hungary

Scheduled session topics include Theoretical Aspects of Chromatography; HPLC; Gas Chromatography; GC/MS; Electrophoresis; Instrumentation; Stationary Phases for LC; Quantitative Evaluations; Calculation Methods & Computer Applications; Chromatography of Amines, Amino Acids, Peptides, Proteins, Nucleic Acids, Drugs & Metabolites, Biologically Active Natural Products. Special Session will be devoted to Thin-Layer Chromatography, to celebrate the 50th anniversary of publication of the "Ismailov and Schreiber experiment" which has generally been considered as the start of TLC.

An exhibition of chromatographic equipment and books will also be arranged. For information, contact Huba Kalasz, Department of Pharmacology, Semmelweis University of Medicine, Budapest, Nagyvarad ter 4, Hungary 1089.

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#### Fourth Separation Science & Biotechnology Symposium

August 31 - September 3, 1988  
Palazzo Feltrinelli  
Gargnano del Garda, Italy

Scientific and economic aspects of the role played by separation principles in biotechnology will be examined by recognized experts and discussed with participants and this symposium, presented by the Department of Biomedical Sciences and Technologies of the University of Milano.

In addition to analytical and preparative chromatographic techniques, other state-of-the-art approaches such as sedimentation FFF, capillary preparative gel electrophoresis and other biomacromolecular and particle separation techniques will be reviewed. recent advances in applying separation science and engineering to biotechnological processes will be highlighted in this symposium.

The economics of bioprocessing with regard to obtaining funding; to the development of cost-efficient systems with enhanced yields; and to ensuring regulatory compliance will also be treated by leading authorities.

For information, contact P. G. Righetti, Euro Business Center, P. O. Box 10552, 1001 EN Amsterdam, The Netherlands.