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Publisher *Taylor & Francis*

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Journal of Liquid Chromatography & Related Technologies

Publication details, including instructions for authors and subscription information:

<http://www.informaworld.com/smpp/title~content=t713597273>

MEETING ANNOUNCEMENT

To cite this Article (1998) 'MEETING ANNOUNCEMENT', Journal of Liquid Chromatography & Related Technologies, 21: 14, 2233 – 2237

To link to this Article: DOI: 10.1080/10826079808006622

URL: <http://dx.doi.org/10.1080/10826079808006622>

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MEETING ANNOUNCEMENT

**NINTH ANNUAL CONFERENCE
ON CAPILLARY ELECTROPHORESIS**

October 19 – 21, 1998

**Hood College
Frederick, Maryland**

This premier international conference is a forum for interaction and exchange of ideas and research results among scientists from laboratories throughout the world. The technical program, which includes invited speakers, submitted oral and poster presentations, and discussions dealing with methodology, theory and basic studies on capillary electrophoresis and related technologies, e.g., micellar electrokinetic chromatography, capillary chromatography, and others will provide an opportunity for participants to interact in an atmosphere of worldwide cooperation.

The conference proceedings will be published in the Journal of Chromatography B: Biomedical Applications. Registration is free for students. A registration fee of \$50 will be charged for all other participants.

Further details may be obtained from Margaret L. Fanning, Conference Coordinator, SAIC Frederick, NCI-FCRDC, Post Office Box B, Frederick, MD 21702-1201, USA. Tel: (301) 846-5865; FAX: (301) 846-5866; Web Page: <http://129.43.32.72/cze.htm>.

MEETING ANNOUNCEMENT

**22nd INTERNATIONAL SYMPOSIUM ON
CAPILLARY ELECTROPHORESIS**

November 8 - 12, 1999

**Nagaragawa Convention Center
Gifu, Japan**

This symposium is the twenty-second series of meetings which began in Hindelang, Germany in 1975 and was convened there in 1977, 1979, and 1981. Since then, the conference has been held in Riva del Garda, Italy; Gifu, Japan; Monterey, California; Kobe, Japan; Baltimore, Maryland; and Wintergreen, Virginia. The symposium is the leading forum for presentation and discussions on development in all areas of capillary separation techniques.

The scientific program will feature recent developments and applications in microcolumn separation techniques including capillary gas chromatography (GC); capillary liquid chromatography (LC); capillary electrophoresis (CE); micellar electrokinetic capillary chromatography (MEKC); microcolumn supercritical fluid chromatography (SFC); analytical extraction and sample preparation; supercritical fluid extraction (SFE); solid phase extraction (SPE); microextraction techniques; automation; coupled systems and ancillary techniques; multidimensional techniques, e.g., LC/GC, GC/GC, LC/CE, and SFC/GC; chromatography-selective detection; and electrophoresis-selective detection.

The technical program will consist of invited lectures, oral presentations, poster presentations, and discussion sessions on relevant topics. Full details may be obtained from Professor Kiyokatsu Jinno, School of Materials Science, Toyohashi University of Technology, Toyohashi 441-8580, Japan. Tel: 81-532-44-6805; FAX: 81-532-48-5833; EMail: jinno@tutms.tut.ac.jp.

EDUCATION ANNOUNCEMENT

**BASIC PRINCIPLES OF HPLC
AND HPLC SYSTEM TROUBLESHOOTING**

**A Two-Day
In-House Training Course**

The course, which is offered for presentation at corporate laboratories, is aimed at chemists, engineers and technicians who use, or plan to use, high performance liquid chromatography in their work. The training covers HPLC fundamentals and method development, as well as systematic diagnosis and solution of HPLC hardware module and system problems.

The following topics are covered in depth:

- Introduction to HPLC Theory
- Modes of HPLC Separation
 - Developing and Controlling Resolution
 - Mobile Phase Selection and Optimization
 - Ion-Pairing Principles
 - Gradient Elution Techniques
 - Calibration and Quantitation
 - Logical HPLC System Troubleshooting

The instructor, Dr. Jack Cazes, is founder and Editor-in-Chief of the Journal of Liquid Chromatography & Related Technologies, Editor of Instrumentation Science & Technology, and Series Editor of the Chromatographic Science Book Series. He has been intimately involved with liquid chromatography for more than 35 years; he pioneered the development of modern HPLC technology. Dr. Cazes was Professor-in-Charge of the ACS Short Course and the ACS Audio Course on GPC, and has taught at Rutgers University. He is currently Visiting Scholar at Florida Atlantic University.

Details may be obtained from Dr. Jack Cazes, P. O. Box 970210, Coconut Creek, FL 33097. Tel.: (954) 570-9446; E-Mail: cazes@worldnet.att.net.