

# MicroTAS 2001



Cellular Analysis II  
Optical Detection Techniques II

### Wednesday

Bioassays  
Miniature Detection Technologies  
DNA Diagnostics  
Sorting Technology  
Drug Discovery  
Flow Control

### Thursday

Microfabricated Separations Technology  
System Integration

## Conferences



### 9th International Beijing Conference and Exhibition on Instrumental Analysis

*Oct. 17–20, 2001. Beijing, China*

Contact: BCEIA 2001 General Services Office, Rm. 585, 54 Sanlihe Rd., P.O. Box 2143, Beijing 100045, P.R. China (86-10-6851-2200; fax 86-10-6851-1814; conf@bceia.org, office@bceia.org; expo@bceia.org; http://www.bceia.org)

### The 53rd Pittsburgh Conference (Pittcon 2002)

*March 17–22, 2002. New Orleans, LA*

Contact: The Pittsburgh Conference, 300 Penn Center Blvd., Ste. 332, Pittsburgh, PA 15235-5503 (412-825-3220; fax 412-825-3224; expo@pittcon.org; http://www.pittcon.org)



### 3rd HPLPμS Symposium on Emerging Technologies—Protein Analysis

The Fifth International Symposium on Micro Total Analysis Systems ( $\mu$ TAS) will be held Oct. 21–25, 2001, at the Monterey Marriott Hotel in Monterey, CA. The symposium will focus on analytical as well as micro- and nano-fluidics topics in a workshop format interspersed with poster sessions. In addition, there will be a small-scale, noncommercial exhibition for institutions and companies to present their latest results in miniaturized chemical and biochemical measurement research and development.

Registration for the conference will be on Sunday, Oct. 21, 3–7 p.m. in the hotel lobby; and Monday, Oct. 22, beginning at 8 a.m. Admission is \$900 for industry registrants, \$725 for academic/government registrants, and \$300 for students. One-day registration is \$375 for industry, and \$275 for academic/government registrants.

For more information about the meeting, contact Karen Bertani, Symposium Manager, California Separation Science Society (CaSSS), 156 South Spruce Ave., Ste. 214, South San Francisco, CA 94080-4556 (650-876-0792; fax 650-876-0793; kbertani@casss.org; http://www.casss.org).

### Program

#### Monday

DNA Analysis  
Fluidic Mixing and Devices  
Protein Separations  
Nanoscale Fluidics  
Protein Analysis and Synthesis  
Fluid Dispensing

#### Tuesday

Mass Spectrometry Technology  
Novel Micropumps and Fluid Diagnostics  
Cellular Analysis I  
Optical Detection Techniques I