

April 2007

**Upcoming
 Events**

[Introduction to Chemometrics for Pharmaceutical Applications](#)
 May 17, 2007
www.spectroscopymag.com/webseminars

[The 2007 Middle Atlantic Regional Meeting of the American Chemical Society](#)
 May 16-18, 2007
 Collegeville, PA

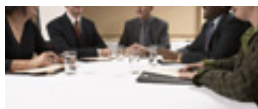
[55th ASMS Conference on Mass Spectrometry](#)
 June 3-7, 2007
 Indianapolis, IN

[8th International Symposium on Dynamics and Control of Process Systems](#)
 June 6-8, 2007
 Cancun, Mexico

[Analytical Near-Infrared Chemical Imaging of Pharmaceutical Products](#)
 June 7, 2007
www.spectroscopymag.com/webseminars

For more upcoming events, visit [Spectroscopy's Calendar of](#)

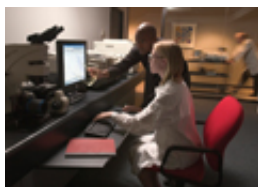
Technology Forum



[Optics/Lasers](#)

This month's Technology Forum looks at the topic of Optics/Lasers and the trends and issues surrounding it. Joining us for this discussion are Rob Morris, with Ocean Optics, Robert E. Rachlis, consultant for optical systems and applications, and Howard Mark, with Mark Electronics. [More](#)

Featured Products



[European spectroscopy solutions seminars](#)

Thermo Fisher Scientific will host a series of seminars throughout Europe and Scandinavia covering new technologies and applications in vibrational spectroscopy. Aimed at both new and experienced users, the seminars will introduce new ideas designed to help make a laboratory more productive. Thermo Fisher Scientific, Waltham, MA; www.thermo.com/euspectroscopy



[Concentric nebulizer](#)

The C-Flow concentric nebulizer for ICP from Savillex Corporation is molded out of PFA and is chemically resistant to most matrices. The nebulizer is designed with a straight, fixed capillary and a one-piece gas port. According to the company, the nebulizer performs consistently at multiple flow rates and provides high sensitivity and low oxides. C-flow nebulizers are now available precleaned and with autosampler probes. Savillex Corporation, Minnetonka, MN; www.savillex.com

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Spectroscopy Publishing/Sales, Editorial, & Marketing Offices

485 Route One South, Building F, Iselin, NJ 08830
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spectroscopyedit@advanstar.com, www.spectroscopyonline.com

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Question of the Month

What are you most excited about in the field of optics?

- A. Dichroic filter array optics
- B. Holograms
- C. Quantum dots
- D. Adaptive optic elements

[Click here to vote!](#)

Last Month's Results

What city would you most like to see host a future Pittcon?

- 40%** San Diego
- 30%** Las Vegas
- 22%** Austin
- 9%** Miami

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