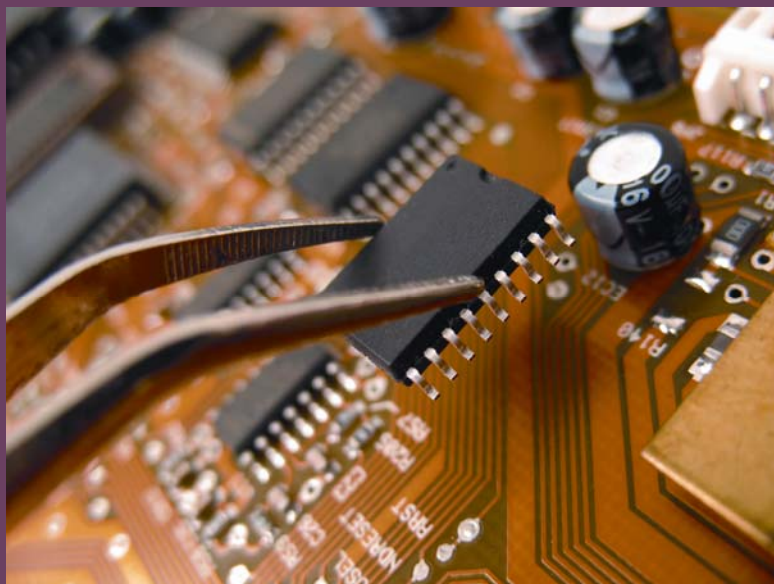


# Advances in Spectroscopy Technology Symposium

Open House Event  
November 10, 2009

Live Webcast Event  
November 11, 2009

A FREE symposium brought to you by PerkinElmer.



You're invited to attend the *Advances in Spectroscopy Technology Symposium* for the **Semiconductor and Solar industries**.

As you are confronted with new contaminants, increasing regulatory requirements, and the need for lower detection limits, PerkinElmer presents exemplary technology located in a new Class 1000 clean room to help you explore how to solve your most critical analyses.

#### During the live events, you'll discover:

- The newest features of our most sophisticated environmental analysis tools with insight from our panel of scientists
- Hands-on demonstrations of our unique applications and instrumentation in action
- The newest trends and information from industry experts on environmentally-friendly regulatory initiatives

#### Agenda

- **DRC ICP-MS: Powerful Technology for Semiconductors**  
- Tim Cuff, National ICP-MS Business Development Manager, PerkinElmer
- **[DEMO] Clean Room Aqueous Sample Analyses**  
- Ewa Pruszkowski, Ph.D., Application Scientist, and Dave Armstrong, Global Semiconductor Marketing Leader, PerkinElmer
- **New Applications in the Semiconductor and Photovoltaic Industries**  
- Randy Hergenreder, Application Scientist, PerkinElmer
- **[DEMO] Clean Room Non-Aqueous Sample Analysis**  
- Ewa Pruszkowski, Ph.D., Application Scientist, and Dave Armstrong, Global Semiconductor Marketing Leader, PerkinElmer
- **Sustainable Production & Green Chemistry Initiatives; Strategies for Compliance in a Dynamic Regulatory Environment**  
- Carolyn Ayre, Ph.D, GreenChemistry Partners

#### — 2 Ways to Attend —

**Attend the Open House Event**  
At the San Jose, CA Tech Center  
Tuesday, November 10, 2009  
9:30am—1:30pm PST

**Join the Live, Webcast Event**  
Wednesday, November 11, 2009  
9:30am-11:30am PST

#### Online Registration

<https://perkinelmerevents.webex.com>

#### Email Registration

[joyce.tyler@perkinelmer.com](mailto:joyce.tyler@perkinelmer.com)

Please send your name, company, phone, and address

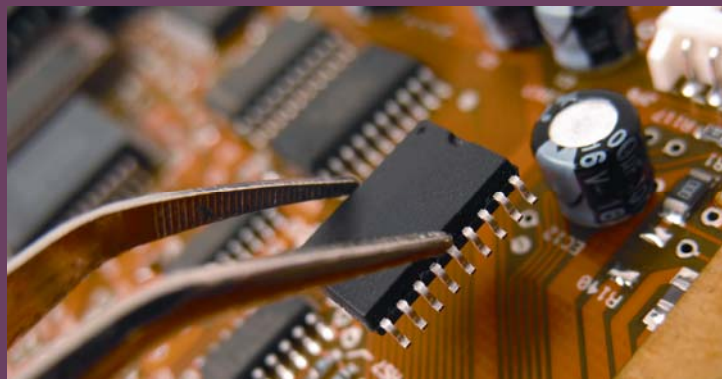


PerkinElmer Clean Room in Action

For more information, please contact:  
[joyce.tyler@perkinelmer.com](mailto:joyce.tyler@perkinelmer.com).

# Advances in Spectroscopy Technology Symposium

## Registration Information



### Register Today—3 Ways to Register, 2 Ways to Attend!

Online: <https://perkinelmerevents.webex.com>

Email: [joyce.tyler@perkinelmer.com](mailto:joyce.tyler@perkinelmer.com)

Fax: 408-232-0740

- Open House Event—Tuesday, November 10, 2009  
San Jose PerkinElmer Tech Center; 75 Nicholson Lane, San Jose, CA 95134

- Online Webcast Event—Wednesday, November 11, 2009

Name: \_\_\_\_\_  
Company Name: \_\_\_\_\_  
Address: \_\_\_\_\_  
City: \_\_\_\_\_  
State: \_\_\_\_\_ Zip/Postal Code: \_\_\_\_\_  
Email: \_\_\_\_\_ Phone: \_\_\_\_\_

Additional Attendees:

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_

### Not able to attend the Symposium, but want more information?

Please respond via email and let us know how we can help you.

Email: [joyce.tyler@perkinelmer.com](mailto:joyce.tyler@perkinelmer.com).

I can not attend the Symposium, but I would like to have product literature on the following:

Inorganic Analysis

AA

ICP-OES

ICP-MS

Semiconductor Analyses

Solar Capabilities

Chromatography

GC

GC - MS

HPLC

Thermal Analysis

DSC

TGA

DMA

Spectroscopy

UV/Vis/NIR

Polarimetry

FTIR

Raman

Data Handling

LIMS