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#### EVENT CALENDAR

**North American FIB & DualBeam™ UserClub**

Oct. 7 - Oct. 9  
Hillsboro, Oregon

**SEMICON Europa**

Oct. 7 - Oct. 9  
Stuttgart, Germany

**ASM Materials Science & Technology**

Oct. 7 & Oct. 8  
Pittsburgh, PA

**9th Asia-Pacific Microscopy Conference**

Nov. 2 - Nov. 7  
Jeju Island, Korea

**ISTFA**

Nov. 4 - Nov. 5  
Portland, OR

**Materials Research Society**

Dec. 2 - Dec. 4  
Boston, MA

[> 2008 Event Calendar](#)

#### QUICK LINKS

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- [Corporate Quality](#)

### Introducing the Automated Mineralogy Analyzer

MLA 600F is a high-speed automated mineralogy analyzer used in the mining industry to optimize the performance of mineral processing operations. Developed by FEI and JKTech, the time to data characteristics of the MLA 600F significantly reduces sample analysis turnaround time from days to hours.

[> Learn more about the MLA 600F](#)

### X-FEG module for Titan™

The X-FEG is a unique high brightness module that enables dramatically improved imaging and spectroscopy performance without adding operating complexity.

[> Learn more about the X-FEG module for Titan™](#)

### Register for the FEI NanoCenter

Register today for the new FEI NanoCenter, your online source for premium nanotechnology and electron microscopy content, news, and information. Members gain access to exclusive whitepapers and application notes, message boards, nanotech news and events, and more. Registered members of FEI.com for Owners gain instant access to the FEI NanoCenter.

[> Register today](#)

### Correlative Microscopy: Bridging the gap between light microscopy and electron microscopy

Cryo-Electron Microscopy (Cryo-EM) of vitrified biological samples has proven to be an effective technique to investigate the structure of native cells with macromolecular resolution.

[> Learn more about Correlative Microscopy](#)

### Improve Semiconductor Lab Efficiency

The FEI Connectivity Solutions for Ultimate Throughput and Ultimate Imaging accelerates sample preparation, lift-out, transfer and loading, greatly reducing the "time to image" of ultra-thin lamellae from days down to hours.

[> Learn more](#)

