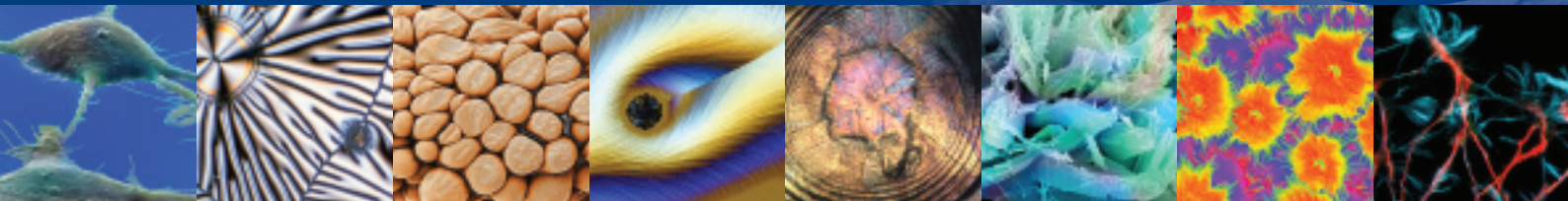


# the exhibition...be there



Register online at:  
[www.microscience2008.org.uk](http://www.microscience2008.org.uk)

**MICROSCIENCE 2008**

[www.microscience2008.org.uk](http://www.microscience2008.org.uk) 

INTERNATIONAL CONFERENCE AND EXHIBITION  
23 - 26 June 2008 ExCeL London

**MICROSCIENCE 2008** will be the year's major Exhibition devoted exclusively to microscopy, imaging and related equipment. You will be able to see the latest advances in light microscopy, SEM, TEM, software and hardware for image processing, analysis and quantification, and specimen preparation equipment from a wide range of manufacturers and suppliers.

**Tuesday 24 June** 9.45 am - 5.30 pm

**Wednesday 25 June** 9.45 am - 5.30 pm

**Thursday 26 June** 9.45 am - 5.00 pm

## What's on show

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Light Microscopes

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Stereo Microscopes

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Inspection Microscopes

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Tunnelling Microscopes

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Confocal Microscopes

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Transmission Electron Microscopes

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Scanning Electron Microscopes

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Scanning Probe Microscopes

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X-Ray Microanalysis Systems

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Electron Back-Scatter Diffraction

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Variable Pressure Scanning Electron  
Microscopes

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Image Analysis Systems

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---

Image Management Systems

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Digital Cameras

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Printers

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CCD Cameras

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Low Light Level Cameras

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High Speed Cameras

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Microtomes

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Ultramicrotomes

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Freezing/Low Temperature Techniques

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Flow Cytometry Equipment

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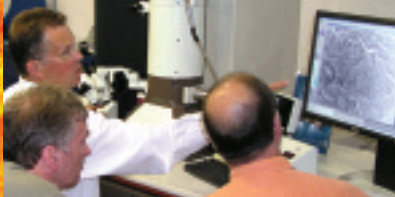
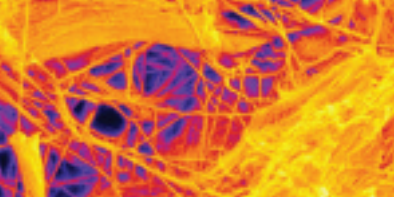
Accessories and Consumables

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Specimen Preparation Equipment

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If you use a microscope then a visit to **MICROSCIENCE 2008** is a **MUST**



## Reasons to visit:

- It is THE major International Microscopy Conference and Exhibition in 2008
- Nearly 100 companies exhibiting under one roof
- See the latest technologies and innovations
- Learn about the latest techniques and technology at the FREE Workshops

- Meet with new and established suppliers
- Visit the RMS LEARNING ZONE which is FREE to all visitors

With so many opportunities to learn new techniques, hear leading scientists, and visit top microscopy companies it's going to be very different from Exhibitions you may have been to in the past.

## Who should visit?

YOU and...

anyone who uses microscopy for research, teaching, diagnosis or inspection, or has any involvement in the purchase or supply of microscopes and related peripheral products.

The Exhibition will provide the largest selection of scientific equipment under one roof so that you can make your choice from the widest range on show this year.

“...the best scientific conference and exhibition I have been to”

08

## **RMS Learning Zone**

THE RMS LEARNING ZONE will once again be a major feature of the Exhibition. This is free to all visitors and offers students and scientists the unique opportunity to learn new microscopical techniques from their peers and a chance to discuss any practical difficulties with specimens or image interpretation. The Zone includes sessions on Specimen Preparation, Understanding Light Microscopy, Confocal Microscopy, Understanding Electron Microscopy and Digital Imaging.

## **Workshops**

An opportunity to learn about new techniques and products while visiting the Exhibition.

A number of Workshops will take place in special theatres within the Exhibition, acting as vital links between the Scientific Conference and the exhibiting companies. They will provide an ideal opportunity for

Exhibitors to give practical demonstrations of their instruments, equipment and techniques.

See the website [www.microscience2008.org.uk](http://www.microscience2008.org.uk) for up-to-date programme information.

## **Conference**

The conference programme will be a series of invited lectures by internationally acclaimed experts and submitted talks, which will be closely linked to poster sessions and workshops.

Topics include:

- In situ Microscopy and Nanotechnology
- Nano-FAB – Nanopatterning and Nanofabrication
- Nano-FIB – Advances in Focused Ion Beam Microscopy
- Tomography

- Electron Spectroscopy
- Applications and Principles of 21st Century SEM
- Image Analysis and Data Warehousing
- Developments in Aberration-corrected Electron Microscopy
- New Innovations in Light Microscopy
- Microscopy with the Brightest Light - Synchrotron Radiation Techniques
- Object Tracking in Cell Biology
- Advanced Optical Tools in Bio-Diagnostics
- Imaging Little and Large: Macromolecules to Whole Organisms
- Nanoscopy: pushing the spatial and temporal limits of biological imaging

In addition to these topics, the 2008 UK SPM Meeting and a Society for General Microbiology Meeting will also be taking place at **MICROSCIENCE 2008**.

## Exhibitors include:

A & J Scientific Ltd  
Agar Scientific Ltd  
Agilent Technologies  
Alrad Instruments Ltd  
Alicona Imaging GmbH  
Andor Technology  
Asylum Research  
Biophotonics International  
Bruker AXS Ltd  
CamScan Ltd  
Carl Zeiss Ltd  
Carl Zeiss SMT Ltd  
CEMMNT Hub Ltd  
Chroma Technology Corporation  
Close-Ups  
CoolLED Ltd  
Cryoservice Ltd  
Deben UK Ltd  
Diatome Ltd  
EDAX UK  
Edinburgh Instruments  
Elforlight Ltd  
Electron Microscopy Sciences  
EM Systems Support

Energetiq Technology Inc  
Essen Instruments  
Fabreeka  
FEI UK Ltd  
Gatan UK  
GIT Imaging & Microscopy  
Hamamatsu Photonics UK Limited  
Hitachi High-Technologies Europe GmbH  
HORIBA Jobin Yvon Ltd  
HWL Scientific Instruments GmbH  
Imaging Associates Ltd  
Improvision  
Indigo Scientific  
International Labmate  
ISS Group  
JEOL (UK) Ltd  
JPK Instruments  
Journal of Microscopy  
KE Developments Ltd  
Laser Components (UK) Ltd  
Laser Lines Ltd  
Leica Microsystems (UK) Ltd  
LINOS Photonics  
LOT-Oriel Ltd  
MDS Analytical Technologies  
Media Cybernetics UK  
Meiji Techno

Microscopy & Analysis  
Nanofactory Instruments AB  
Nanonis  
NT-MDT Co  
Objective Imaging Ltd  
Olympus Soft Imaging Solutions Ltd  
Olympus UK Ltd  
Omniscan Ltd  
Omniprobe Inc/SEM-FIB Solutions  
Orlin Technologies  
Oxford Instruments NanoAnalysis  
Photon Lines  
Photonic Optische Geraete GmbH & CoKG  
Pyser-SGI Limited  
Quorum Technologies  
Scanwel Ltd  
Scientific Volume Imaging bv  
Select Science Ltd  
Smiths Detection  
Solent Scientific  
SPI Supplies  
Stratech Scientific Ltd  
Stratton Technologies Ltd/Halcyonics  
Sympatec Ltd  
TESCAN s.r.o.  
Thorlabs Ltd  
Veeco Instruments  
Windsor Scientific Ltd

To register log on to  
[www.microscience2008.org.uk](http://www.microscience2008.org.uk)



Organised by:



**Royal Microscopical Society**  
37/38 St Clements, Oxford OX4 1AJ, UK  
t: +44 (0) 1865 254760 f: +44 (0) 1865 791237  
e: [info@rms.org.uk](mailto:info@rms.org.uk) w: [www.rms.org.uk](http://www.rms.org.uk)



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## How to get to ExCeL

**By Public Transport:** The Jubilee Line connects with every tube line in London and inter-connects with the Docklands Light Railway (DLR) at Canning Town. Take the DLR to Custom House for ExCeL, and then just walk up the covered walkway into ExCeL.

**By Road:** All routes are well signposted from the M25 and M11. There is on-site car parking for up to 5,700 cars.

**By Air:** City Airport is 5 minutes away by DLR link, bus or taxi. Stansted Airport has excellent extremely low cost connections with the North of England, Scotland, Ireland and the rest of Europe, and easy travel into ExCeL and the rest of London.