

Win a Nanosurf® easyScan 2 STM System!

A Nanosurf easyScan 2 STM will be given away during the seminar. All registered participants are eligible to win this complete STM package.

- An ideal system for teaching, research, and outreach programs
- Upgradable to a complete multiple-mode AFM system



Location

Hyatt Convention Center 1st Floor, Room #12 C/D

The seminar will be held in Chicago, Illinois at the Hyatt Regency McCormick Place Hotel & Convention Center. The hotel is located in the heart of the McCormick Place Convention Center, the official site of the 233rd American Chemical Society (ACS) National Meeting & Exhibition.



Hyatt Regency McCormick Place
2233 South Martin L. King Drive
Chicago, Illinois, USA 60616

Tel: +1.312.567.1234
<http://mccormickplace.hyatt.com>

Accommodations

In addition to the Hyatt Regency Hotel where the seminar will be held, there are many other hotels located within a few mile radius. A map listing the 15 official hotels of the ACS National Meeting is available for download at teachnano.com under 'Location'.



Teach 3 Nano

3rd International Seminar on Teaching Nanoscience with Scanning Probe Microscopy

Wednesday, March 28, 2007

2:00 - 8:00 PM

Chicago, IL USA

Organized by  | 

Overview / Objectives

The 3rd International Seminar on Teaching Nanoscience with Scanning Probe Microscopy will be held in Chicago, IL on March 28, 2007 – in conjunction with the 233rd American Chemical Society (ACS) National Meeting & Exhibition. Participants do not need to attend or register for the ACS meeting for admittance to the Teach Nano seminar.

The two previous and highly successful annual seminars took place in Basel, Switzerland (2006) and in Sapporo, Japan (2005).

This 3rd annual seminar is an ideal platform for:

- Persons involved in teaching nanoscience at universities, colleges & high schools
- Persons responsible for SPM experiments in training courses
- Anyone interested in discussing and learning about nano education

The seminar is a unique opportunity to share experiences and learn about other nanoscience educational programs. The program includes short talks, open discussions, and hands-on demonstrations.

Call for Contributions

All participants are encouraged to submit contributions on the following topics:

- Lab courses/workshops on how to use SPMs in nanoscience research
- Outreach programs
- Experiments combining SPM with other analytical techniques

Content should include:

- Learning target
- Background
- Application relevance
- Theory (for theoretical papers)
- Sample preparation (for experimental papers)
- Experiment
- Discussion

Several contributions will be selected for 15-minute oral presentations at the seminar.

Each seminar participant will receive a CD of all submissions shortly following the event.

How to submit

Please email your contribution or a 100-200 word abstract as a PDF file to teaching@nanoscience.com. Applicable submissions received by **March 12, 2007** will be accepted in lieu of the registration fee and may be chosen for a short oral presentation.

How to Register

Step 1: Registration

- Online: www.teachnano.com
- At the ACS Meeting (March 26-28): Nanoscience Instruments **Booth #1137**
- On-site: March 28th @ 2:00 PM, Hyatt Regency McCormick Place Convention Center

Step 2: Abstract Submission (Closed as of March 12th)

Please see the 'Call for Contributions' section on the previous page.

Step 3: Payment

There is **no fee** for participants who submit relevant contributions **by March 12, 2007**.

A **\$100.00*** early registration fee will apply to participants without contributions who register **by March 12, 2007**.

A **\$150.00*** fee will be charged **after March 12, 2007**, and for **on-site** registrations.

- Secure online credit card payments: Click the 'Submit Fee' link on teachnano.com
- Credit card payments & P.O.'s can be faxed to [480.940.3941](tel:480.940.3941)
- Cash/check/credit cards accepted **on-site** or at the ACS Meeting, **Booth #1137**

*Registration fees are in US dollars and include all seminar materials, food, beverages, and one entry into the drawing for a Nanosurf® easyScan 2 STM system.

If you have questions regarding registration, abstract submission, or payment please call Nanoscience Instruments at [1.888.777.5573](tel:1.888.777.5573) (toll free in the US and Canada) or [1.480.940.3940](tel:1.480.940.3940).

Final Program

The seminar will be held on **Wednesday, March 28, 2007** from **2:00 - 8:00 PM**.

2:00	Registration and Welcome	5:00	Leigh Smith , <i>Univ of Cincinnati, USA</i>
2:30	Roland Bennewitz , <i>McGill Univ, Canada</i>	5:30	Contributed presentations
3:00	Contributed presentations	6:00	Vladimir Mitin , <i>State Univ of NY, USA</i>
3:45	Lorraine Mulfinger , T. Fitzsimmons, A. Oliveri, <i>Juniata College, USA</i>	6:30	Conclusions / Discussions Drawing of easyScan 2 STM winner
4:15	Coffee break / Snacks easyScan 2 AFM & STM demonstration	7:00	Mixer / Reception (food & drinks)
		8:00	End of seminar