

3rd FOCUS PEEM User Workshop

September 3rd to 5th 2008

Dear PEEM users, dear colleagues interested in PEEM!

You are cordially invited to attend the third FOCUS PEEM user workshop, which will be held at the FOCUS premises in Hünstetten-Kesselbach, Germany, on September 3rd to 5th, 2008 (just before the 6th International workshop on LEEM/PEEM held from September 7th to 11th in Trieste, Italy).

Based on our experience from 2005 and 2007 the focus of this year's workshop is again to provide our expertise for intense practical PEEM training with regard to new and advanced PEEM operators. Of similar importance is the stimulated exchange of knowledge between the different FOCUS PEEM user groups that can take place throughout the whole workshop.

The workshop will be divided in seminar sessions for discussion of more theoretical aspects such as the PEEM electron optics and latest technology developments on the one hand, as well as practical training sessions in the lab on the other. One special focus this time will be the new PEEM options TOF PEEM and angular resolved PEEM.

Register

Please complete the form below to register for 3rd FOCUS PEEM User Workshop and send it latest until July 11th 2008 by fax to **+49 (0) 6128 987-33-201**

Attendee

Title: _____

Name: _____

Surname: _____

Position: _____

Contact

Contact Tel.: _____

Fax: _____

Email: _____

We invite all groups to present a poster related to their work in order to enable a scientific discussion between the participants, and an exchange of ideas and tips and tricks related to the PEEM.

Please register until July 11th latest. To allow for individual practical training in small groups the number of participants will be limited. So please register as early as possible. The workshop is jointly organised by FOCUS and Omicron, the attendance is free of charge. The duration will be two full days, with food and beverages during the day being provided. If you are interested, please send an email to Konrad Winkler (k.winkler@omicron.de) and we will provide further details.

We hope to see you in September!

Sincerely Yours,

Michael Merkel
FOCUS GmbH

Konrad Winkler
Omicron NanoTechnology GmbH

Address

Univ. / Inst.: _____

Dept. / Building: _____

Street: _____

Town: _____

Zip Code: _____

Country: _____

