

HORIBA

PARTICLE SIZE ANALYSIS OPEN HOUSE

3265 SCOTT BOULEVARD  SANTA CLARA, CALIFORNIA

888-246-7422

THURSDAY, JULY 17TH, 2008



Please join us for an open house which will include a live particle characterization study, demonstrations of our various technologies and talks on data summary and interpretation.

Experiments:

- Fibers analyzed on laser diffraction and static image analysis
- Nanoparticles on laser diffraction, dynamic light scattering and acoustic spectroscopy
- Emulsions on laser diffraction, dynamic light scattering and acoustic spectroscopy
- Powders on laser diffraction and dynamic image analysis.

LA-950
LB-550
DT-1201
CAMSIZER
PSA300

Attendees will have the opportunity to see real world samples analyzed in real time on various instruments by members of the HORIBA particle size analysis (PSA) team. We will explain why data from one technique differs from others and how to properly interpret results.

Discussions will cover the instruments used in the study and our interpretation of the data.

Schedule of Talks:

10:00 AM	Overview of Technologies and Instruments
11:00 AM	Data Interpretation and Summary of Data Collected
12:00 noon	Lunch
1:00 PM	Overview of Technologies and Instruments
2:30 PM	Summary of Study - Data Explanation

Lunch and refreshments will be served.
Please RSVP to carol.madden@horiba.com
or voice mail 800-446-7422 x 1133
before July 11, 2008 .

