

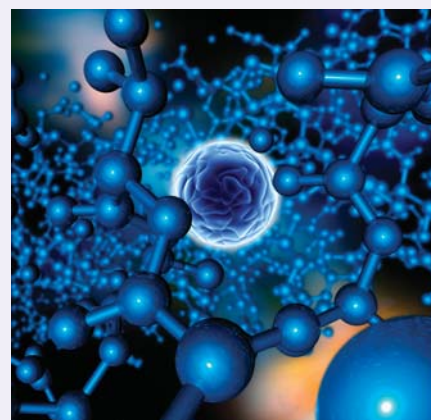
HORIBA

PARTICLE CHARACTERIZATION AND PROCESSING SEMINAR TUESDAY, SEPTEMBER 16TH, 2008

HORIBA Instruments, Inc. presents a seminar on particle size technology with speakers who are acknowledged experts in the field. Emphasis will be on applications, problem solving and new developments.

Program Agenda

- 8:15 **Seminar Registration**
- 8:30 **Introduction**
Chuck LeGros, HORIBA Sales Representative
- 8:35 **Welcoming Remarks**
*Debbie Paetznick, President, Particle Society of Minnesota,
University of Minnesota Food Science Department*
- 8:45 **What is the "True" particle size and how do I get it?**
*James Marti, Ph.D., University of Minnesota NanoFabrication
Center*
- 9:30 **Grinding & Dispersion Technology - the View of an Equipment Supplier**
Kerstin Grosse, Buhler, Inc.
- 10:15 **Break**
- 10:30 **Determination of Refractive Indices for Ceramic Formulations Using Particle Size Distribution Data**
Matt Creedon, Ph.D., Unifrax, LLC.
- 11:15 **A Structured Approach to Particle Size Method Development**
Mark Bumiller, HORIBA Instruments, Inc.
- 12:00 **Lunch**
- 1:00 **Instrument Demonstrations (optional)**
For people interested in observing instruments in action, a range of analyzers will be on hand.



Held at:
The Holiday Inn St. Paul East
2201 Burns Avenue
St. Paul, MN 55119-6667
(651) 731-2220

There is no fee for this seminar, but reservations are required.

RSVP by September 12, 2008

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