

Stylus & Optical Metrology Workshop: ***Theory & Applications of contact and non-contact profilers***

Northwestern University, Evanston, IL

The **NUANCE Center**, **NU-MRSEC**, and **Bruker Nano Surfaces** invite you to join us for technical presentations and live demonstration of the DektakXT stylus profiler and the ContourGT-K non-contact optical 3D profiler.

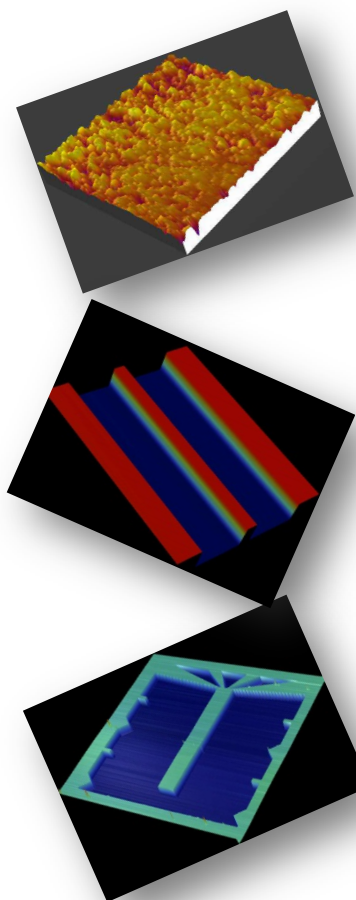
Wednesday, September 24

Norris University Center, Northwestern Room
1999 Campus Drive, Room 202B

- 9:00 - 9:30** Continental Breakfast
- 9:30 - 9:45** Welcome & Introductory Remarks – Chris Getz, Sales Manager - Midwest Region, Bruker Nano Surfaces
- 9:45 – 10:45** *An Introduction to Stylus Profilometry* – Eric Rufe, North America Sales Applications Manager, Bruker Nano Surfaces
- 10:45 – 11:00** Coffee Break
- 11:00 – 12:00** *Non-Contact Optical Profilometry Theory and Applications*– John Thornton, Senior Applications Scientist, Bruker Nano Surfaces
- 12:00 – 1:00** Lunch (provided by Bruker)

Cook Hall: NUANCE, Keck-II Facility
2220 Campus Drive, Room 1149

- 1:00 – 5:00** Hands-on demonstration of the DektakXT stylus profiler and the ContourGT-K optical profiler - Attendee samples will be imaged as time allows. To sign up for a time slot, please see below.
There will be four 1 hour tours with 4 people maximum/tour.



Complimentary Workshop

To register online and sign-up for hands-on time with an instrument
[**bit.ly/NUANCE-BNS-Workshop**](http://bit.ly/NUANCE-BNS-Workshop)

