



EAG
Laboratories



Free two-day event at EAG Laboratories

Surface Chemistry at the Nanoscale: Advances in AFM-IR Characterization

September 20-21, 2023 | Sunnyvale, CA

Agenda

Wednesday, September 20, 2023

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| 8:30 am | Registration |
| 9:00 am | Opening Remarks |
| 9:10 am | Introduction to EAG |
| 9:30 am | Introducing NanoIR and Key Semiconductor Applications
Dr. Cassandra Philips |
| 10:15 am | Coffee Break |
| 10:30 am | NanoIR – Sample Preparation, Data Types, and Applications in Materials Characterization
Dr. Victor Or |
| 11:10 am | Nanochemical Insight into Polymers, Pharmaceuticals with Photothermal AFM-IR and Correlative Nanomechanics with PF-QNM
Dr. Jinhee Kim |
| 11:40 am | Designing AFM Probes to Optimize Nanoscale Characterization of Semiconductor Samples
Dr. Ian Armstrong |
| 12:00 pm | Lunch & Lab Tours |

Agenda subject to change

Customer Demonstrations

- Wednesday, September 20th, 1 – 5 pm
- Thursday, September 21st, 8 am – 5 pm

Demonstrations are by request and will be reviewed.
Confirmations will be sent upon review and approval.

Questions? Contact customerservice@eurofinseag.com