



MRSEC Fall 2016 Seminar Series



Investigating Nanostructure Synthesis Using *In Situ* TEM

Professor Beth Guiton
University of Kentucky
September 8th at 4:00 PM
Room 265, Materials Science and
Engineering Building

Electrodeposition of Reactive Materials from Nanostructured Electrolytes: Transport Phenomena and Stability

Lynden A. Archer
Cornell
September 13th at 4:00pm
Room 1610, Engineering Hall

Transition Metal Oxide Films: Why Even Bother?

Professor Roman Engel-Herbert
Penn State
September 15th at 4:00pm
Room 1315 Chemistry Building
Room 265, Materials Science and
Engineering Building

Surprises in Self-assembly Dynamics at the Nanoscale

Qian Chen
UIUC
September 27th at 4:00 pm
Room 1610 Engineering Hall

Click Nanocatalysis, One Molecule at a Time

Venkat Ganesan
UT-Austin
October 4th at 4:00pm
Room 1610 Engineering Hall

Theory Coupled to In Situ experiments for Materials Discovery

Professor John Parise
Stoney Brook University
October 6th at 4:00pm
Room 265, Materials Science and
Engineering Building

Polymers, Soft Materials

Professor Nicole Zacharia
University of Akron
October 13th at 4:00pm
Room 265, Materials Science and
Engineering Building

In Silico Design of Nanoscale Hybrid Materials and Interfaces for Energy Applications

Dr. Subramanian
Sankaranarayanan
Argonne National Laboratory
October 20th at 4:00pm
Room 265, Materials Science and
Engineering Building

Title: TBD

Jeffrey A. Reimer
University of California, Berkeley
November 1st at 4:00pm
Room 1800, Engineering Hall