

Wednesday, June 8 - Physical Sciences Building, Room 401

8:50	Upgrade plans - Joel Brock	
9:00	<i>"Correlated Quantum Materials in the Atomically Thin Limit"</i>	Kyle Shen (Cornell University)
9:35	<i>"Advancing Understanding of Challenging Materials for the Navy – Opportunities for X-rays"</i>	Charles Eddy (Naval Research Laboratory)
10:10	BREAK	
10:30	<i>"Status of the In-Situ Growth and Processing Hutch at the ISR beamline at NSLS-II"</i>	Kenneth Evans-Lutterodt (Brookhaven National Laboratory)
11:05	<i>"In Situ X-ray Analysis of Thin-Film Photocathodes"</i>	John Smedley (Brookhaven National Laboratory)
11:45	Morning wrap up discussion	
12:00	LUNCH - Clark Atrium	
1:00	<i>"Infrastructure and data challenges of hard X-ray spectroscopy in-situ growth experiments"</i>	Klaus Attenkoffer (Brookhaven National Laboratory)
1:35	<i>"Synchrotron Metrology for Semiconductor Devices below 10nm Technology Node"</i>	Sonal Dey (SUNY Polytechnic Institute)
2:10	BREAK	
2:20	Writing/discussion	
4:20	Closeout & Summary	

6:00

DINNER - Wilson Lab Lower Lawn