



## Multicolor Scientific Opportunities at CIRCE and the ALS

Wednesday October 11, 2006  
Building 2, Room 400

8:55	<b>Michael &amp; Kevin</b>	Welcome & Introductions
9:00	<b>Kevin Wilson</b> LBNL	Overview of Chemical Dynamics Beamline Facility
9:25	<b>John Byrd</b> LBNL	Overview of the proposed CIRCE (Coherent InfraRed CEnter) Facility
9:50	<b>Michael Martin</b> LBNL	Brief Overview of the ALS Infrared Beamlines and possible new IR beamline
10:00	<i>Coffee Break</i>	<i>ALS Patio</i>
10:20	<b>Cheuk-Yiu Ng</b> UC Davis	Two-Color Photoionization-Photoelectron Studies by Combining Infrared and Vacuum Ultraviolet
10:55	<b>David F. Plusquellic</b> NIST	CW THz Spectroscopy of Peptide Nanotubes and Co-solvated Crystals
11:30	<b>Larry Carr</b> NSLS/Brookhaven Lab	Future Science on Low Energy Storage Rings
12:05	<i>Lunch</i>	<i>ALS Patio</i>
1:30	<b>Stephen Pratt</b> Argonne Lab	Title TBA
2:05	<b>Robert Kaindl</b> LBNL	Electron dynamics in low-dimensional materials studied with tunable infrared and THz pulses
2:40	<b>Musa Ahmed</b> LBNL	Title TBA (description of newly funded multicolor work?)
3:15	<i>End of Workshop and Coffee break      ALS Patio</i>	
3:45	<b>Tours</b> of ALS Chemical Dynamics and Infrared Beamlines led by Kevin Wilson and Michael Martin for any interested participants.	