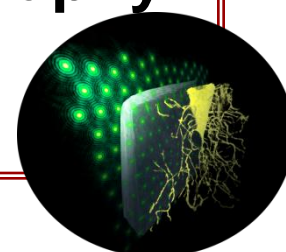


A series of workshops devoted to science with diffraction-limited, high repetition rate, hard x-ray sources, e.g., Energy Recovery Linac and Ultimate Storage Ring sources.

Location: Robert Purcell Conference Center, Cornell University, Ithaca NY

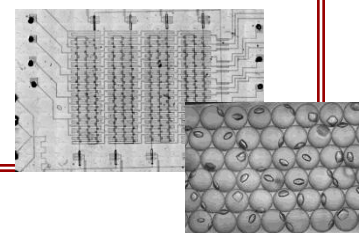
Diffraction Microscopy, Holography and Ptychography using Coherent Beams

June 6 & 7, 2011



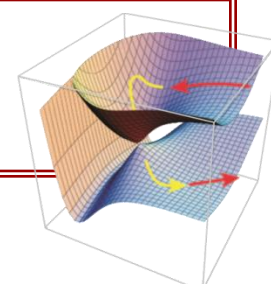
Biomolecular Structure from Nanocrystals and Diffuse Scattering

June 13 & 14, 2011



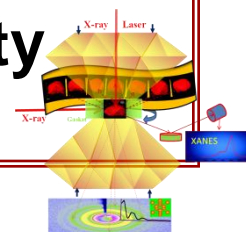
Ultra-fast Science with "Tickle and Probe"

June 20 & 21, 2011



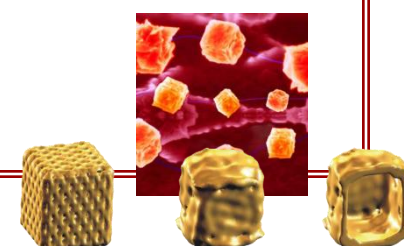
High-pressure Science at the Edge of Feasibility

June 23 & 24, 2011



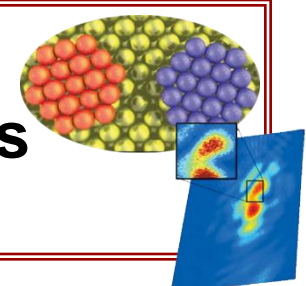
Materials Science with Coherent Nanobeams at the Edge of Feasibility

June 27 & 28, 2011



Frontier Science with X-ray Correlation Spectroscopies using Continuous Sources

June 29 & 30, 2011



http://erl.chess.cornell.edu/gatherings/2011_Workshops/index.htm

For more information contact Kathy Dedrick, User Administrator – 607-255-0920

