

Distinguished Lecture:

Coherent X-ray Scattering Studies of Dynamic Crystal Surfaces



Dr. Carol Thompson, Professor of Physics,
Northern Illinois University

DR. THOMPSON WILL DISCUSS NEW DEVELOPMENTS IN X-RAY STUDIES AND WILL PRESENT SIMULATIONS AND INITIAL MEASUREMENTS OF X-RAY COHERENT SCATTERING FROM DYNAMIC CRYSTAL SURFACES UNDER *IN-SITU* CONDITIONS WITHIN A METAL-ORGANIC CHEMICAL VAPOR DEPOSITION CHAMBER.

OCT 24

12:30 PM

127

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