

The Oliver Club

www.math.cornell.edu/~oliver/

John Ball, University of Oxford

Mathematics of Interfaces in Solids

Solid phase transformations give rise to a variety of unusual kinds of interfaces between different phases, some only observed in recent experiments. The lecture will discuss ways of describing and predicting these, and related questions of nonlinear analysis.



Thursday, March 20, 2014
at 4:00 PM in 532 Malott Hall

Refreshments will be served at 3:30 PM in the Mathematics Department lounge (532 Malott Hall).