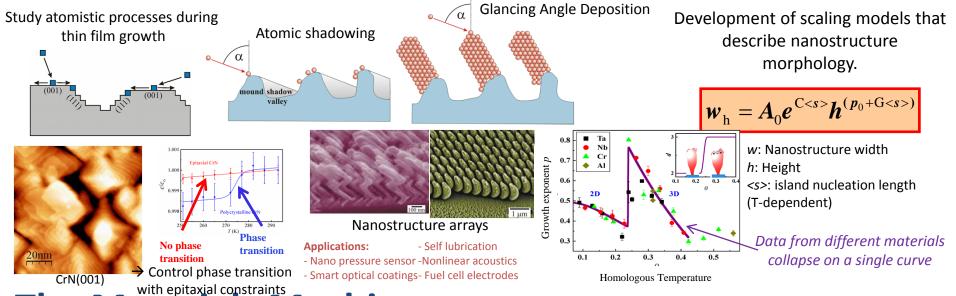
CAREER: Nanostructure Growth from the Vapor Phase

Daniel Gall

Materials Science and Engineering, Rensselaer Polytechnic Institute



The Materials Machine Educational Simulator for "Thin Film Growth"

Developed by undergraduate students

ILLUSTRATES: atoms, crystal structure, bonding, metal vs ceramic



Heather Bowman



Adam Bross



Donya Thomas

used For: class-room website youtube outreach to highschool girls