

Sandia National Laboratories SAND2010-7164P

Technical Talk and Information Session

For all interested B.S., M.S. and Ph.D. engineering students

Date: Thursday, October 28, 2010 6:00-7:00PM

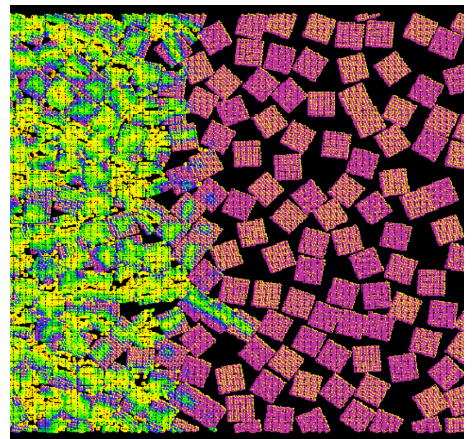
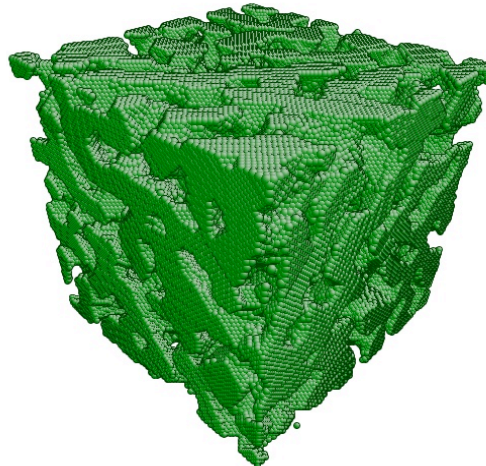
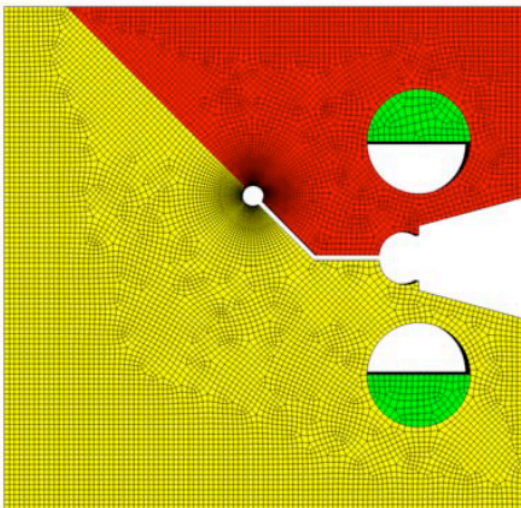
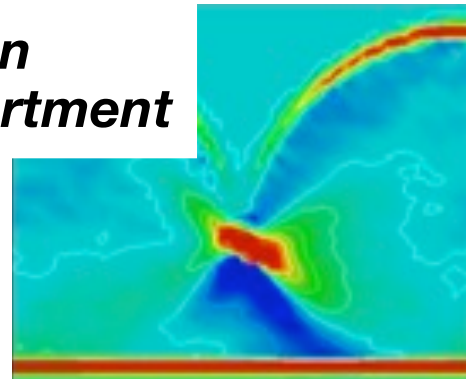
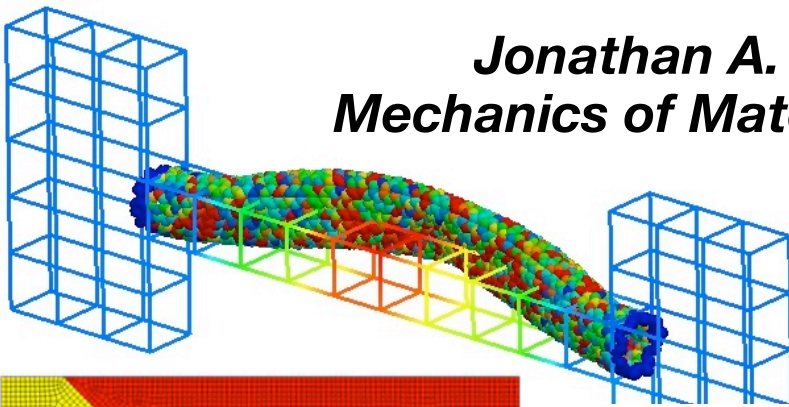
Location: Y2E2, Room 101 Food: PIZZA WILL BE PROVIDED!

Many positions open for internships, co-ops, and full-time employment.

**** PLEASE BRING RESUMES ****

Modeling and Simulation of Engineering Problems at Sandia National Laboratories

Jonathan A. Zimmerman
Mechanics of Materials Department



Sandia National Laboratories is a premier national security laboratory that is managed by Lockheed Martin Corporation for the U.S. Department of Energy. Sandia's core purpose is to help the nation secure a peaceful and free world through technology. We develop technologies to sustain, modernize, and protect our nuclear arsenal, prevent the spread of weapons of mass destruction, protect our national infrastructures, defend our nation against terrorism, provide new capabilities to our armed forces, and ensure the stability of our nation's energy and water supplies. Sandia has research focus areas in Advanced Computing, Information Systems and Mathematics, Bioscience and Technology, Combustion, Chemical and Plasma Sciences, Engineering Sciences, Geosciences, Intelligent Systems and Robotics, Materials Science and Technology, Microelectronics and Microsystems, Nano Sciences and Technology, Pulsed Power and Directed Energy, and Remote Sensing and Satellite Systems.



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