Non-Linear Modeling in ANSYS Mechanical

ANSYS Mechanical software offers a comprehensive Workbench product solution for nonlinear analysis. The product provides a complete set of elements behavior, material models and equation solvers for a wide range of engineering problems accounting for large deflections, plasticity, contact, and non-linear materials.

Location: Milwaukee, WI

Date: August 1, 2013

Time: 10:00 a.m. – 12:00 p.m.

Venue:
ANSYS Institute for Industrial Innovation
Engineering & Math Sciences Building
University of Wisconsin - Milwaukee
3200 N. Cramer Street
Milwaukee, WI 53211

Cost: Free - Space is limited.

Register: https://marketing.ansys.com/go/ansysinc/smcoseotsn1999