

09/05/2014	<p>Prof. Shawn A. Chester, New Jersey Institute of Technology</p> <p><a href="#"><u>"Multiphysics Mechanics of Polymeric Materials"</u></a></p> <p>Co-hosted by Civil Engineering</p>	<p>Room 233 Mudd 11:00am- 12:00pm</p>
09/12/2014	<p>Dr. David Pierce, UConn</p> <p><a href="#"><u>"Towards an Interdisciplinary Analysis Framework for Cartilage: Formulations, Experiments and Examples"</u></a></p>	<p>Room 233 Mudd 11:00am- 12:00pm</p>
09/19/2014	<p>Prof. Kristin Myers, Columbia University</p> <p><a href="#"><u>"Understanding the Mechanical Role of the Cervix During Pregnancy"</u></a></p> <p>Co-hosted by Biomedical Engineering</p>	<p>Schermerhorn 614 11:00am- 12:00pm</p>
09/26/2014	<p>Prof. Daniele Mortari, Texas A&amp;M</p> <p><a href="#"><u>"Flower Constellations: solutions looking for applications!"</u></a></p>	<p>Room 233 Mudd 11:00am- 12:00pm</p>
10/10/2014	<p>Prof.. Michael Frenklach, UC Berkeley</p> <p><a href="#"><u>"Uncertainty Quantification Framework for Modeling Prediction"</u></a></p> <p>Co-hosted by Institute for Data Sciences</p>	<p>Room 233 Mudd 11:00am- 12:00pm</p>
10/17/2014	<p>Prof. Matthias Ihme, Stanford</p> <p><a href="#"><u>"Challenges and opportunities for high-fidelity modeling of turbulent reacting flows"</u></a></p>	<p>Room 233 Mudd 11:00am- 12:00pm</p>
10/24/2014	<p>Prof. Paul Wright, UC Berkeley</p> <p><a href="#"><u>Self-powered Communicating Sensors for the Industrial Internet</u></a></p>	<p>Room 233 Mudd 11:00am- 12:00pm</p>
11/17/2014	<p>Dr. Nicola Vitiello, Tentative</p> <p><a href="#"><u>"Wearable robotics for a sustainable ageing"</u></a></p>	<p>Room 233 Mudd 11:00am- 12:00pm</p>
11/14/2014	<p>Dr. Srinath Ekkad, Virginia Tech</p> <p><a href="#"><u>"Heat Transfer Design: From Microelectronics to Thermoelectric Generators to Gas Turbine Cooling"</u></a></p>	<p>Room 233 Mudd 11:00am- 12:00pm</p>
11/21/2014	<p>Dr. Timothy Fisher, Purdue University (Canceled)</p>	<p>Room 233 Mudd 11:00am- 12:00pm</p>
12/05/2014	<p>Dr. Victor Baracos, Univ of Minnesota</p> <p><a href="#"><u>"Multiscale Mechanical Modling of Fibrous Tissues"</u></a></p>	<p>Room 233 Mudd 11:00am- 12:00pm</p>
12/12/2014	<p>Dr. Dujic Drazen, École Polytechnique</p> <p><a href="#"><u>"Emerging High Power Conversion Technologies"</u></a></p>	<p>Room 233 Mudd 11:00am- 12:00pm</p>