

# Seminars & Events

## Fall 2013

Date/Time	Speaker	Title/Abstract	Location
09-06-2013 11:00am-12:00pm	Josh Taylor, Univ of Toronto	<a href="#">Load-based power system regulation - algorithms and economics</a>	227 Mudd
09-20-2013 11:00am-12:00pm	Samantha Daly, Univ of Michigan	<a href="#">Multi-Scale Experimental Studies of Phase Transformations</a>	227 Mudd
09-27-2013 11:00am-12:00pm	Hod Lipson, Cornell Univ	<a href="#">The Robotic Scientist: Distilling Natural Laws from Experimental Data, from Cognitive Robotics to Computational Biology</a>	233 Mudd
10-04-2013 11:00am-12:00pm	Kameshwar Poolla, UC Berkeley	<a href="#">The Grid with Intelligent Periphery</a>	233 Mudd
10-11-2013 11:00am-12:00pm	Sunil Agrawal, Columbia	<a href="#">Can Robots help Retrain Functions of Neural Impaired Adults and Children?</a>	614 Schermerhorn

10-18-2013 11:00am-12:00pm	Jane Wang, Northwestern	<a href="#">Integrated Solution Approaches for Contact Interfaces</a>	227 Mudd
10-25-2013 11:00am-12:00pm	Jeff Ruberti, Northeastern	<a href="#">Mechanochemistry of Collagen and the Smart Matrix Hypothesis</a>	227 Mudd
11-8-2013 11:00am-12:00pm	William Carter, HRL Laboratories	<a href="#">Scalable lightweight microlattice materials</a>	227 Mudd
11-15-2013 9:00am-10:30am	Marsha Ivins, Former Astronaut for NASA	<b>SPECIAL EVENT</b> <a href="#">The Dept of Mechanical Engineering Presents Astronaut Marsha Ivins</a>	Davis Auditorium
11-15-2013 11:00am-12:00pm	Ken Karmin, MIT	<a href="#">Continuum Modeling of Flowing Granular Media</a>	227 Mudd
11-22-2013 11:00am	Charles Wampler, General Motors R&D	<a href="#">Robot Kinematics and Numerical Algebraic Geometry</a>	227 Mudd
12-18-2013 4:00 - 5:30pm	Greg H. Johnson, Former NASA Astronaut and USAF Pilot	<b>SPECIAL EVENT</b> <a href="#">The Department of Mechanical Engineering Presents Greg H. Johnson</a>	Davis Auditorium

12-18-2013

Research Opportunities: On  
Board the International Space  
Station

[A Conversation with CASIS and NASA](#)

Davis Auditorium

11:00am - 1:00pm