



Michigan Institute for Plasma Science and Engineering Winter 2017 Seminar Series

<i>Date, Time, Place</i>	<i>Speaker</i>	<i>Title</i>
Wednesday 8 March 2017 3:30 - 4:30 pm 1005 EECS	Dr. Matthew Gomez Sandia National Laboratories	Magnetic Direct Drive Fusion Experiments on the Z Facility
Friday 17 March 2017 4:00 - 5:00 pm G906 Cooley	Prof. Ryan McBride University of Michigan	Magnetically Driven Implosions for Nuclear Fusion, Radiation Source Development, Laboratory Astrophysics, and High-pressure Material Properties <i>Joint NERS-MIPSE seminar</i>
Wednesday 22 March 2017 3:30 - 4:30 pm 1005 EECS	Prof. Gianluca Gregori University of Oxford, UK	Magnetic Field Amplification by Turbulence in High-power Laser Experiments
Wednesday 5 April 2017 3:30 - 4:30 pm 1005 EECS	Dr. Colleen Marrese-Reading Jet Propulsion Laboratory, California Institute of Technology	Microfabricated Indium-fueled Electro spray Thruster Development
Wednesday 12 April 2017 3:30 - 4:30 pm 1005 EECS	Prof. Benjamin Jorns University of Michigan	Plasma Instabilities in Electric Propulsion Devices