



MIPSE

Michigan Institute for Plasma Science and Engineering Winter 2010 Seminar Series

<u>Date, Time, Location</u>	<u>Speaker</u>	<u>Title</u>
14 January 2010 3:30 - 4:30 pm** 2246 Space Research Bldg.	Prof. Amitava Bhattacharjee Univ. of New Hampshire	Onset of Fast Magnetic Reconnection in Laboratory and Space Plasmas <i>(Joint Seminar with Atmospheric, Oceanic and Space Sciences)</i>
22 January 2010 4:00 – 5:00 pm** White Auditorium Cooley Building	Prof. Frederick Becchetti University of Michigan	Explosive Nucleosynthesis Studied in the Laboratory <i>(Joint Seminar with Nuclear Engineering and Radiological Sciences)</i>
17 February 2010 4:00 – 5:00 pm* 1005 EECS	Prof. Mohan Sankaran Case West. Res. U.	Bottom-Up Solutions to Plasma Synthesis of Nanomaterials
24 February 2010 4:00 – 5:00 pm* 1005 EECS	Prof. Walter Gekelman Univ. of Calif.-Los Angeles	Three-Dimensional Magnetic Field Line Reconnection Involving Flux Ropes and Alfvén Waves
26 March 2010 4:00 – 5:00 pm** White Auditorium Cooley Building	Dr. Glen Wurden Los Alamos Nat'l. Laboratory	Reactor Engineering Issues for Magnetized Target Fusion <i>(Joint Seminar with Nuclear Engineering and Radiological Sciences)</i>

Refreshments: *After Seminar, **Before Seminar