Monday, April 19th, 2010

Physics/ECE/NE 922 (Plasma) Seminar: Multi-Energy SXR Imaging for Magnetically Confined Fusion Studies
Time & Place: 12:05 pm, 2241 Chamberlin Hall
Speaker: Luis Felipe Delgado-Aparicio, Princeton Plasma Physics Laboratory

Tuesday, April 20th, 2010

Chaos & Complex Systems Seminar: The Dynamics of Performance Management
Time & Place: 12:05 pm, 4274 Chamberlin Hall
Speaker: Donald Moynihan, UW-Madison La Folette School of Public Affairs

“Physics Today” Undergrad Colloquium (Physics 301): X-ray Astronomy from Sounding Rockets
Time & Place: 1:20 pm, 2104 Chamberlin
Speaker: Dan McCammon, UW Madison Department of Physics

Astronomy Colloquium: Modeling surface velocity fields from tidal interactions
Time & Place: 3:30 pm, 3425 Sterling Hall
Speaker: Gloria Konigsberger, UNAM

Wednesday, April 21st, 2010

Department Meeting
Time & Place: 12:15 pm, 5310 Chamberlin Hall

NPAC (Nuclear/Particle/Astro/Cosmo) Forum: A search for ultrahigh energy neutrinos in the ANITA experiment
Time & Place: 2:00 pm, 4274 Chamberlin Hall
Speaker: Dr. Brian Mercurio, The Ohio State University

NPAC (Nuclear/Particle/Astro/Cosmo) Forum: Core Collapse Supernova Neutrino Detection
Time & Place: 4:00 pm, 4274 Chamberlin
Speaker: Kate Scholberg, Duke University

Thursday, April 22nd, 2010

R. G. Herb Condensed Matter Seminar: Emergent Supersymmetry and String in Condensed Matter Systems
Time & Place: 10:00 am, 5310 Chamberlin
Speaker: Sung-Sik Lee, McMaster University

Friday, April 23rd, 2010

Physics & Astronomy Department: Senior Sendoff Pizza Party
Time & Place: 12:00 pm, Courtyard between Chamberlin & Sterling (weather permitting)

Special Plasma Theory Seminar: Two Novel Diagnostic Techniques for Spherical Tokamaks
Time & Place: 12:00 pm, 414 ERB
Speaker: Dr. Roddy Vann, University of York, York, UK

Theory/Phenomenology Seminar: Prospects for Hypercharged and Gaugino AMSB at the LHC
Time & Place: 2:30 pm, 5280 Chamberlin Hall
Speaker: Howie Baer, University of Oklahoma

Physics Department Colloquium: The Transient Revolution in Astrophysics
Time and Place: 4:00 pm, 2241 Chamberlin Hall (coffee at 3:30 pm)
Speaker: Eliot Quataert, UC-Berkeley