Monday, September 27th, 2010

Physics/ECE/NE 922 (Plasma) Seminar: Plasma Confinement on Shaped Open Field Lines: Results from the Maryland Centrifugal Experiment
Time & Place: 12:05 pm, 2535 Engineering Hall
Speaker: Adil Hassam, University of Maryland/Dept of Physics

High Energy Seminar: A New Way to Measure Spin at Hadron Colliders
Time & Place: 4:00 pm, 4274 Chamberlin (Coffee and Cookies at 3:45 pm)
Speaker: Matthew Buckley, Fermilab

Plasma Theory Seminar: Kinetic Shielding of Magnetic Islands in 3-D Equilibria
Time & Place: 4:00 pm, 514 ERB
Speaker: Chris Hegna, UW-Madison Engineering Physics

Tuesday, September 28th, 2010

Chaos & Complex Systems Seminar: Simplest Chaotic Circuit
Time & Place: 12:05 pm, 4274 Chamberlin Hall
Speaker: Bharathwaj Muthuswamy, Milwaukee School of Engineering/Dept of Electrical Engineering

Wednesday, September 29th, 2010

No events scheduled

Thursday, September 30th, 2010

R. G. Herb Condensed Matter Seminar: Spin spirals in underdoped cuprates: theory and experiment
Time & Place: 10:00 am, 5310 Chamberlin
Speaker: Oleg P. Sushkov, University of New South Wales

NPAC (Nuclear/Particle/Astro/Cosmo) Forum: Fundamental Physics at Low Energies
Time & Place: 11:00 am, 4274 Chamberlin
Speaker: Joerg Jaeckel, Durham University

Astronomy Colloquium: Models of Wind-Driving Protostellar Disks
Time & Place: 3:30 pm, 4421 Sterling Hall Same Location
Speaker: Seth Teitler, UW Astronomy Dept

Department of Physics Special Seminar: Dark Matter Searches with DM-Ice and CUORE
Time & Place: 4:00 pm, 2241 Chamberlin (coffee and cookies at 3:30 pm)
Speaker: Reina Maruyama, University of Wisconsin at Madison

Graduate Introductory Seminar: High Energy Experiment
Time & Place: 5:30 pm, 2223 Chamberlin Hall
Speaker: Carlsmith, Dasu, Heeger, Herndon, Mellado, Pan, Pondrom, Smith, Wu

Friday, October 1st, 2010

Physics Department Colloquium: The Phase Diagrams of the High Temperature Superconductors
Time & Place: 4:00 pm, 2241 Chamberlin Hall (coffee and cookies at 3:30 pm)
Speaker: Subir Sachdev, Harvard