Monday, March 31st

- Cosmology Journal Club: An Informal discussion about a broad variety of arXiv papers related to Cosmology
  Time: 12:00 pm  
  Place: 5242 Chamberlin Hall

- Plasma Physics (Physics/ECE/NE 922) Seminar: Exploring Boundary Plasma and PMI Research at MIT with New Diagnostics and Experiments
  Time: 12:00 pm  
  Place: 2241 Chamberlin
  Speaker: Dennis Whyte, Massachusetts Institute of Technology

- Atomic Physics Seminar: Rydberg-atom trapping and spectroscopy in optical trapping fields
  Time: 3:00 pm  
  Place: 5280 Chamberlin Hall
  Speaker: Georg Raithel, University of Michigan

Tuesday, April 1st

- Chaos & Complex Systems Seminar: Modeling issues in emergency medical services and their implications
  Time: 12:05 pm  
  Place: 4274 Chamberlin (refreshments will be served)
  Speaker: Laura McLay, UW Department of Industrial and Systems Engineering

- “Physics Today” Undergrad Colloquium (Physics 301): Designing Interfaces at the Atomic Scale
  Time: 1:20 pm  
  Place: 2223 Chamberlin
  Speaker: Mark Rzchowski, UW Madison Department of Physics

Wednesday, April 2nd

- Physics Education Innovation Seminar: Flexible Physics Mobile videos: Physics 109, 103-4, 201-2, and 207-8 on Youtube (Duncan Carlsmith) and Turning a Large Lecture into a Blended Classroom: First Results from Physics 207 (Peter Timbie, Jake Feintzeig, and Josh Weber)
  Time: 11:00 am  
  Place: 5310 Chamberlin Hall

Thursday, April 3rd

- R. G. Herb Condensed Matter Seminar: Measuring topological transitions in superconducting qubits
  Time: 10:00 am  
  Place: Chamberlin 5310
  Speaker: Michael Kolodrubetz, Boston University

- NPAC (Nuclear/Particle/Astro/Cosmo) Forum: Cosmic voids as cosmological laboratories
  Time: 2:00 pm  
  Place: 4274 Chamberlin
  Speaker: Paul Sutter, IAP

- Astronomy Colloquium: The Gaseous Environments of Galaxies: Toward Lower Halo Masses and Absorption Morphology
  Time: 3:30 pm  
  Place: 4421 Sterling Hall
  Speaker: Kate Rubin, Harvard-Smithsonian Center for Astrophysics

Friday, April 4th

- Physics Department Colloquium: Looking for Dark Matter, Here, There, and Everywhere
  Time: 3:30 pm  
  Place: 2241 Chamberlin Hall (coffee at 4:30 pm)
  Speaker: Patrick Fox, Fermilab

- Public Lecture: Digital Planetarium Show & Tell
  Time: 4:00 pm  
  Place: Sterling Hall Planetarium
  Speaker: Jim Madsen, WIPAC, UW-River Falls

See web version for latest data: http://www.physics.wisc.edu/twap/view.php

Don’t forget afternoon coffee and cookies Monday–Thursday in 3339 Chamberlin at 3:30. All are welcome!

03/31/2014