

This Week at Physics



WISCONSIN

Department of Physics Seminar & Colloquium Notices For the Week of February 11th

Monday, February 11th

Cosmology Journal Club: An Informal discussion about a broad variety of arXiv papers related to Cosmology

Time: 12:30 pm

Place: 5242 Chamberlin Hall

Tuesday, February 12th

Chaos & Complex Systems Seminar: Was 2012 a failure for the polls? Was Nate Silver exceptionally accurate?

Time: 12:05 pm

Place: 4274 Chamberlin

(Refreshments will be served)

Speaker: Charles Franklin, UW Department of Political Science

"Physics Today" Undergrad Colloquium (Physics 301): The Origin of Matter

Time: 1:20 pm

Place: 2223 Chamberlin

Speaker: Michael Ramsey-Musolf, University of Wisconsin Department of Physics

Theory Seminar (High Energy/Cosmology): Higgs to di-photon decay with new vector fermions

Time: 4:00 pm

Place: 5280 Chamberlin Hall

Speaker: Pedro Schwaller, Argonne National Laboratory

Wednesday, February 13th

Department Meeting

Time: 12:15 pm

Place: 5310 Chamberlin Hall

Thursday, February 14th

R. G. Herb Condensed Matter Seminar: Title to be announced

Time: 10:00 am

Place: 5310 Chamberlin

Speaker: John Martinis, University of California, Santa Barbara

Astronomy Colloquium: Feedback in Faint Galaxies During the Peak Epoch of Star Formation

Time: 3:30 pm

Place: 4421 Sterling Hall

Speaker: Dawn Erb, UW Milwaukee Physics Dept

Friday, February 15th

Physics Department Colloquium: Superconducting Quantum Computing

Time: 3:30 pm

Place: 2241 Chamberlin Hall (coffee at 4:30 pm)

Speaker: John Martinis, University of California, Santa Barbara

Saturday, February 16th

Physics Fair: 6th Annual Physics Fair

Time: 11:00 am

Place: Chamberlin Hall (1150 University Avenue)

Wonders of Physics: 30th Anniversary Extravaganza

Time & Place : 1:00 pm, 2103 Chamberlin

Time & Place : 4:00 pm, 2103 Chamberlin

Time & Place : 7:00 pm, 2103 Chamberlin

Speaker: Clint Sprott, UW Department of Physics

Free tickets! Quantities limited! Order TODAY!!

<http://sprott.physics.wisc.edu/tickets.htm>

Call (608) 262-2927, or

e-mail wonders@physics.wisc.edu