

This Week at Physics



WISCONSIN

Department of Physics Seminar & Colloquium Notices For the Week of April 15th

Monday, April 16th

**Plasma Physics (Physics/ECE/NE 922)
Seminar: Kinetic Turbulence in Space
and Astrophysical Plasmas: Theoretical,
Numerical, and Experimental
Investigations**

Time & Place: 12:05 pm, 2535 Engineering Hall
Speaker: Prof. Greg Howes, University of Iowa

**Condensed Matter Theory Group Seminar:
Multiparticle Quantum Walks and the
Graph Isomorphism Problem**

Time & Place: 4:30 pm, 5310 Chamberlin
Speaker: Kenny Rudinger, UW-Madison

Tuesday, April 17th

**Chaos & Complex Systems Seminar:
Towards quantifying biological
complexity: Lessons from circadian
rhythms**

Time & Place: 12:05 pm, 4274 Chamberlin
Speaker: Amir Assadi, UW Department of
Mathematics

**“Physics Today” Undergrad Colloquium
(Physics 301): Electronic circuits in the
quantum limit**

Time & Place: 1:20 pm, 2223 Chamberlin
Speaker: Maxim Vavilov, University of Wisconsin
Department of Physics

Wednesday, April 18th

Department Meeting

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

Thursday, April 19th

**R. G. Herb Condensed Matter Seminar
CANCELED**

Friday, April 20th

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

Time & Place: 12:00 pm, 5242 Chamberlin Hall

**Special Physics History Lecture: Matter
waves in Paris: the de Broglie you don't
know**

Time & Place: 12:05 pm, 2241 Chamberlin Hall
Speaker: Bruce R. Wheaton, Technology &
Physical Science History Associates, Berkeley, CA

**Physics Department Colloquium:
The Neutrino at Eighty - A remarkable
journey and a feisty future**

Time & Place: 3:30 pm, 2241 Chamberlin Hall
(coffee at 4:30 pm)
Speaker: John Wilkerson, University of North
Carolina