

SEMINARS

March 8-12, 2004

Monday, March 8, 2004

(There is no **Physics Colloquium** this week)

Tuesday, March 9, 2004

General Examination

10:30 A.M., Rm. C-520 PAT

Diedrich Schmidt, UW Physics

“COBALT DOPED ANATASE TIO₂ : A CANDIDATE SPINTRONICS MATERIAL”

Particle Theory

2:30 P.M., Rm.C-421 PAT

John Terning, Los Alamos

“MIXED PHASES OF SUSY GAUGE THEORIES”

Thursday, March 11, 2004

General Exam

4:00 P.M., Rm. C-211 PAT

Andrew Crouse, UW Physics

“EXAMINING STUDENT ABILITY TO RELATE QUANTUM AND CLASSICAL MECHANICS: TIME DEPENDENT STATES”

Friday, March 12, 2004

Particle Theory

12:30 P.M., Rm. B-042, PAB

Claude Bernard, Washington U at St Louis

“EXTRACTING PHYSICAL RESULTS FROM STAGGERED FERMIONS: TOWARD PRECISE LATTICE CALCULATIONS”

Astronomy Colloquium

1:30 P.M., Rm. PAA A-114

Bradford Holden, UCO/Lick Observatory

“THE LAST 10 BILLION YEARS OF EVOLUTION IN CLUSTER EARLY-TYPE GALAXIES”

Coffee and cookies served 1:15 P.M. in the foyer

Issues for Ethnic Minorities and Women in Science and Engineering

1:30 P.M., BAGLEY 154

Maresi Nerad, Associate Dean for Research, UW Graduate School & Director, Center for Innovation and Research in Graduate Education

“THE INTERSECTION OF FAMILY AND CAREER FOR WOMEN PHDs”

Science Forum

3:30 P.M., Rm. A-102, PAA

Michael Shadlen, UW Physiology & Biophysics

“HOW THE BRAIN DECIDES”

<http://www.washington.edu/research/scienceforum/schedule.html>