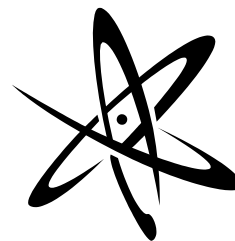


Seminars



PHYSICS COLLOQUIUM

Fabiolla Gianotti

CERN

“Preparing for physics at the LHC with the ATLAS experiment”

Monday, March 31, 2008

4:00 PM, Ronald Geballe Auditorium, Rm. A-102

March 31-April 4, 2008

Abstract: The CERN Large Hadron Collider (LHC) will start operation in Summer 2008. Fabiolla will review the LHC main physics goals, and the status of the accelerator and of the ATLAS experiment, with emphasis on the presently-ongoing detector commissioning with cosmic runs. She will then discuss a few examples of physics measurements that can be performed with the very first data in 2008-2009.

Tuesday, April 1

Condensed Matter Seminar

4:00 PM, Rm. C-421, PAT

Kater Murch, UC Berkeley

“Quantum Micro-Mechanics with Ultracold Atoms”

Wednesday, April 2

Physics General Exam

1:00 PM, Rm. C-520, PAT

Ethan Thompson, UW Physics

“Boundary Entropy and Holography”

Thursday, April 3

Astronomy Colloquium

4:00 PM, Rm. A-102, PAA

Stella Kafka, IPAC

“Magnetic Activity on Cataclysmic Variable Secondaries:
Nature or Nurture?”