

Schedule of the LTP Thursday Colloquia Spring Semester 2009

PSI, WHGA Auditorium, 16:00

April 6, 2009

Date	Speaker and Title	Host
26.2.	M. Doser (CERN): AEGIS: a new experiment to measure the gravitational interaction of antihydrogen	A. Mück
5.3.	M. Shaposhnikov (EPFL): Neutrino Oscillations, Dark Matter and Baryon Asymmetry of the Universe as Physics at the Electroweak Scale	M. Spira
12.3.	S. Dürr (FZ Jülich): The Proton Mass from Scratch	M. Spira
19.3.	S. Bethke (MPI München): Quantum Chromodynamics - Experimental Precision Tests of a Colourful Theory	M. Spira
26.3.	T. Wijnands (CERN): The Large Hadron Collider - Design, Commissioning and Restart	W. Hajdas
2.4.	F. Merkt (ETH Zürich): Atoms and Molecules in High rydberg States: Spectroscopy and Translational Control	A. Mück
23.4.	P. Picozza (Tor Vergata Rome): Search for Antimatter and Dark Matter with the PAMELA Space Experiment	A. Mück
7.5.*	H. Nicolai (MPI Potsdam): Quantum Gravity: an Introductory Survey	M. Spira
14.5.†	M. Krämer (RWTH Aachen): Precision Calculations for LHC Physics	A. Mück
28.5.	B. D. Patterson (PSI): The X-Ray Free Electron Laser Project at PSI: Fundamentals, Implementation and Possible Applications	A. Mück

* on this day in room E6 of building OSGA

† on this day in room 019 of building WBGB

see also <http://ltpth.web.psi.ch/colloquium/colloquium.html>