Schedule of the LTP Friday Colloquia
Winter Semester 2001/2002

PSI, WHGA Auditorium, 16:00

October 10, 2001

Date	Speaker and Title	Host
26.10.	**F.J. Yndurain** (Madrid): The muon magnetic moment and α on the Z: room for new physics?	M. Melles
2.11.	**H.P. Nilles** (Bonn): Cosmology, strings and neutrinos	M. Spira
9.11.	**S. Sarkar** (Oxford): Successes and failures of inflation	M. Melles
16.11.*	**J. Schacher** (Bern): Double-exotic $\pi^+\pi^-$ Atom and CERN DIRAC Experiment	L. Simons
23.11.*	**O. Zimmer** (TU München): Neutron beta decay - experimental developments and challenges	M. Daum
30.11.	**K. Mönig** (DESY Zeuthen): Studies of Electroweak Symmetry Breaking with a Linear Collider	A. Denner
7.12.	**H.V. Klapdor- Kleingrothhaus** (MPI Heidelberg): Double Beta Decay and its Potential for Neutrino Mass and Other Beyond Standard Model Physics	R. Rosenfelder
14.12.	**U. Schmidt** (Heidelberg): Tests of the Equivalence Principle and the Gravitational Inverse-Square Law at small distances	M. Melles
11.1.	**M. Drees** (TU München): Supersymmetric Dark Matter	A. Denner
18.1.	**P. Petitjean** (IAP Paris): Baryons in the Universe	Ph. Jetzer
25.1.	**D. Wark** (Oxford): Neutrino oscillations: past, present and future	A. Denner
1.2.	**R. Waldi** (Rostock): News on CP Violation of B-Mesons from BABAR	M. Melles
8.2.	**S. Rahmstorf** (Potsdam): Computer simulations of abrupt climate change in past and future	M. Melles

$*$ on this day in room E26/E28 of building WLGA
see also `http://ltpth.web.psi.ch/colloquium/colloquium.html`