Schedule of the LTP Friday Colloquia
Winter Semester 2002/2003

PSI, WHGA Auditorium, 16:00

October 8, 2002

Date	Speaker and Title	Host
25.10.*	**V. Markushin** (PSI): Precision Physics with Light Muonic and Hadronic Atoms	
8.11.	**I. Antoniadis** (CERN): Electroweak Physics with Large Extra Dimensions	A. Denner
15.11.	**E. Feigelson** (Saclay/Penn State): A Tour of Galactic Star Formation with Chandra	M. Güdel
22.11.	**F. Steiner** (Univ. Ulm): What is Quantum Chaos?	R. Rosenfelder
29.11.*	**W.I. Furman** (JINR Dubna): The YAGUAR nn Scattering Length Experiment	M. Daum
6.12.	**R. Settles** (MPI München): Experimentation at TESLA between 90 and 500 GeV	A. Denner
13.12.	**F. Glück** (Budapest/Mainz): Neutron, Pion and Nuclear Beta Decays: Phenomenology and Radiative Corrections	K. Kirch
10.1.	**K. Kleinknecht** (Univ. Mainz): Experimental Confirmation of Direct CP Violation in K Meson Decays	M. Spira
17.1.	**R. von Steiger** (Univ. Bern): Heavy Ions in the Solar Wind as Diagnostic Tools for Solar Processes	Ph. Jetzer
24.1.	**P. Le Coultre** (ETHZ): Astroparticle Physics with the L3+C Experiment	M. Spira
31.1.	**H. Dreiner** (Univ. Bonn): Supersymmetry with Broken R-Parity	M. Spira
7.2.	**G. Raffelt** (MPI München): Neutrino Masses in Astroparticle Physics	A. Denner

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