

Schedule of the LTP Thursday Colloquia Summer Semester 2007

PSI, WHGA Auditorium, 16:00

June 8, 2007

Date	Speaker and Title	Host
22.3.	A. De Rujula (CERN): A complete Theory of (non-solar) Cosmic Rays	M. Spira
29.3.	S. Kistryn (Jagiellonian University): Dynamics of the Three-Nucleon-System below Pion Production Threshold	K. Kirch
12.4.	H. Nikolić (Rudjer Boskovic Institute): Bohmian Interpretation of Quantum Mechanics and Generalizations in High Energy Physics	R. Rosenfelder
19.4.	G. Hiller (Dortmund University): The Physics of Flavour and CP violation	T. Schietinger
26.4.	J. Fröhlich (ETHZ): Mathematical Physics meets Particle Physics	M. Spira
3.5.*	C. Lämmerzahl (Bremen University): The Pioneer-Anomaly: Is the Gravitational Physics within the Solar System really understood?	M. Ciccolini
10.5.	K. Jakobs (Freiburg University): The Search for the Higgs Boson: From the Tevatron to the LHC	M. Spira
24.5.	A. Höcker (CERN): Precision Probes of New Physics: the Muon $g-2$ Challenge	T. Schietinger
31.5.*	P. Privitera (University Roma II): CANCELLED!	M. Ciccolini
21.6.	P. Bartelt (Swiss Federal Institute for Snow and Avalanche Research, Davos): The Dynamics of Snow Avalanches	M. Ciccolini

* on this day in room E6 of building OSGA

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