

Schedule of the LTP Thursday Colloquia Spring Semester 2014

PSI, WHGA Auditorium, 16:00

May 6, 2014

Date	Speaker and Title	Host
20.02.	B. Kilminster (U. of Zurich): Status and future of the Higgs boson	M. Spira
27.02.†	D. Scaramuzza (U. of Zurich): Autonomous Vision-controlled Micro Flying Robots: Challenges and Opportunities	E. Popena
06.03.		
13.03.†	A. Dainese (U. of Padova): Heavy Ion Physics at the LHC	E. Popena
20.03.†	O. Botner (U. of Uppsala): Recent results from IceCube - the dawn of neutrino astronomy?	E. Popena
27.03. ‡	J. Hangst (U. of Aarhus): ALPHA experiment @ CERN	E. Popena
03.04.	V. Wood (ETH Zurich): Design and fabrication of nanostructured systems	
10.04.†	M. Feindt (KIT): Neural network methods in and outside Particle Physics	E. Popena
08.05.†	T. Rauscher (U. of Hertfordshire): Origin of the elements beyond Fe in stellar explosions - a continuing challenge for astrophysics and nuclear physics	P. Schmidt-Wellenburg
15.05.†	U.-G. Meissner (U. of Bonn): Nucleon Form Factors	M. Spira
22.05.†	M. Passera (U. Padova): g-2 in the SM	A. Broggio

† 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>