

New Opportunities in the Physics Landscape at CERN

Monday 11 May 2009

SPS Hadrons & Ions - 500/1-001 - Main Auditorium (15:40 - 18:20)

time	[id] title	presenter
15:40	[100] Fixed target hadron spectroscopy (25+5)	FRIEDRICH, Jan
16:10	[92] More intense and energetic muon and hadron beams for nucleon structure and spectroscopy (10+5)	KUNNE, Fabienne
16:25	[76] Scientific plans of the DIRAC experiment beyond 2010 (20+5)	NEMENOV, Leonid
16:50	[47] Critical Point and Onset of Deconfinement - Ion Program of NA61/SHINE at the CERN SPS (15+5)	GAZDZICKI, Marek
17:10	[127] Rare probes of Quark-Gluon Matter (10+5)	VAN LEEUWEN, Marco
17:25	[17] Reflections about EXChALIBUR, the exclusive 4pi detector	VESZTERGOMBI, Gyoergy
17:40	[91] Search of the QCD critical point: study of dimuon pair production at the SPS in the energy range 40-160 GeV/nucleon	USAI, Gianluca