Strangeness in Quark Matter

Tuesday, 23 July 2013

Strangeness 1 - Arts Large Lecture Theatre - Room 120 (14:00 - 16:00)

time	[id] title	presenter
	[30] System-size dependence of charged kaon and pion production in nucleus-nucleus collisions at beam energies of 40A GeV and 158A GeV	STROEBELE, Herbert
14:20	[34] Status and results from the NA61/SHINE experiment at the CERN SPS	Dr FODOR, Zoltan
14:40	[69] Production of pi/K/p in pp and Pb-Pb collisions measured with ALICE.	CHOJNACKI, Marek
15:00	[29] Kaon femtoscopy in 200 GeV central Au+Au collsions at STAR	VERTESI, Robert
15:20	[73] Study of h-h and V0-h angular correlations in Pb-Pb collisions at sNN = 2.76 TeV	BOMBARA, Marek
	[32] Multiplicity fluctuations of identified hadrons in p+p interactions at SPS energies	WILCZEK, Andrzej Gabriel