Session Program

9-15 Jul 2017







Strangeness in Quark Matter 2017 Parallel Freeze-out

Victor J. Koningsberger building, Room: Cosmos Utrecht University, Budapestlaan 4, 3584 CD Utrecht

Friday 14 July

14:15

Parallel Freeze-out: 1

Session | Location: BBG 165 | Convener: Jean Cleymans

14:15-14:35

Role of repulsive interactions in the interplay with missing strange resonances

Speaker

Paolo Giuseppe Alba

14:35-14:55 Strangeness freezeout- role of system size and missing resonances

Speaker

Sandeep Chatterjee

14:55-15:15 Rope Hadronization in the DIPSY event generator

Speaker

Christian Bierlich

15:15-15:35

Baryon spectra and antiparticle/particle ratios from the improved AMPT model

Speaker

Yuncun He

15:35

Parallel Freeze-out: 2

Session | Location: BBG 165 | Convener: Pengfei Zhuang

16:05-16:25 Baryons in the plasma: in-medium effects and parity doubling

Speaker

Gert Aarts

16:25-16:45 Van der Waals interactions and Hadron Resonance Gas

Speaker

Volodymyr Vovchenko

16:45-17:05 Melting and freeze-out conditions of hadrons in a thermal medium

Speaker

Dr Juan Torres-Rincon

17:05-17:25

Mass hierarchy and energy scaling of the Tsallis--Pareto parameters in hadron productions at RHIC and LHC energies

Speaker

Mr Gabor Biro

17:25-17:45

Production of (anti-)(hyper-)nuclei production at LHC energies with ALICE

Speaker

Maximiliano Puccio

17:45