

PANIC 2014 - Particles and Nuclei International Conference 2014

Monday 25 August 2014

Nuclear and particle astrophysics - Seminarraum 120 (14:00 - 16:00)

-Conveners: Paolo Finelli

time	[id] title	presenter
14:00	[115] Equation of state for supernova and neutron stars in a relativistic mean field model with density dependent couplings	Dr BANIK, sarmistha
14:20	[62] Recent results from the Telescope Array Experiment	Dr STROMAN, Thomas
14:40	[94] LHCf : Very forward measurement at LHC p-p and p-Pb	Dr MENJO, Hiroaki
15:00	[135] The Kinematic Lightweight Energy Meter (KLEM) method for the NUCLEON space experiment	Mr KOVALEV, Igor

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-Conveners: Dieter Horns

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14:00	[56] The highest energy particles: Measurements from the Pierre Auger Observatory	Dr DE MELLO NETO, João
14:20	[127] Magnetic Horizons of Ultra-High Energy Cosmic Rays	Mr ALVES BATISTA, Rafael
14:40	[152] Results and prospects on registration of reflected Cherenkov light of EAS from cosmic particles above 10^{15} eV.	Dr DZHATDOEV, T.A.
15:00	[66] Nuclear pairing from microscopic forces: singlet channels and higher-partial waves	Dr FINELLI, Paolo
15:20	[98] Investigation of the rotation effects on high density matter in hybrid stars	Prof. ENDO, Tomoki