

Session Program

20–24 Jan 2020



58. International Winter Meeting on Nuclear Physics

Monday Afternoon

Bormio, Italy

Monday 20 January

17:00

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Session | Location: Bormio, Italy

17:00–17:03 Trends and strategies in the evolution of High Energy Physics computing

Speaker

DAGMAR ADAMOVA

17:03–17:06

Exploring the high baryon-density regime of the QCD phase diagram within a dynamically initialized hybrid model

Speaker

Anna Schäfer

17:07–17:10

11. Study of initial state and causal dissipative fluid expansion in pp and pPb collisions at LHC energies with percolation color sources

Speaker

Jesus Ricardo Alvarado Garcia

17:10–17:13

High Statistics Measurement of the Neutron's Electric Form Factor

Speaker

Rouven Spreckels

17:13–17:16

Electromagnetic Calorimeter for HADES

Speaker

Petr Chudoba

17:16–17:19

15. Cold-matter and hot-medium effects in p-Pb collisions at LHC energies -

Speaker

Dinh Viet Hung

17:19–17:22

14. Recent results on light (anti-)nuclei production in Pb-Pb collisions with ALICE at the LHC

Speaker

Esther Bartsch

17:22–17:25

Renormalization group improved pressure for cold and dense quark matter

Speaker

Tulio Eduardo Restrepo Medina

17:25–17:28

Few-Nucleon System Dynamics in Deuteron-Deuteron Collisions at 160 MeV

Speaker

Bogusław Włoch

19:00