

Session Program

20–24 Jan 2020



58. International Winter Meeting on Nuclear Physics

Wednesday Afternoon

Bormio, Italy

Wednesday 22 January

17:00

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Session | Location: Bormio, Italy

17:00–17:20 **A brand new approach to constrain hadron-hadron interactions using femtoscopy in ALICE**

Speaker

Valentina Mantovani Sarti

17:20–17:40 **The Pierre Auger Observatory: exploring the universe at the ultra-high energy frontier**

Speaker

felix riehn

17:40–18:00

First measurement of anti-deuteron nuclear inelastic cross-section with ALICE and implications for indirect Dark Matter searches

Speaker

Ivan Vorobyev

18:00–18:20 **PUMA: probing the nuclear density tail in radioactive nuclei with antiprotons**

Speaker

Sabrina Zacarias

18:20–18:40 **Flow Harmonic Distribution in Large and Small Systems**

Speaker

Dr Seyed Farid Taghavi

18:40–19:00 **First Results and Prospects for τ lepton Physics at Belle II**

Speaker

Mr Thomas M. G. Kraetzschmar

19:00