

Session Program

24-25 Sept 2022

XV Polish Workshop on Relativistic Heavy-Ion Collisions

Phenomenology

Institute of Theoretical Physics, University of Wrocław
Institute of Theoretical Physics, University of Wrocław pl. M. Borna 9 50-205 Wrocław, Poland

Saturday 24 September

16:50

Phenomenology

Session |

Location: Institute of Theoretical Physics, University of Wrocław, Institute of Theoretical Physics, University of Wrocław pl. M. Borna 9 50-205 Wrocław, Poland

16:50–17:10

Proton-deuteron and deuteron-deuteron correlation functions and origin of light nuclei from relativistic heavy-ion collisions

Speaker

Prof. Stanisław Mrówczyński

17:10–17:30

Interpretation of particle yields in pp interactions at $\sqrt{s} = 8.8, 12.3$ and 17.3 GeV within statistical hadronization model

Speaker

Tomek Matulewicz

17:30–17:50

Transport of hard probes through glasma

Speaker

Alina Czajka

17:50–18:10

Formation of clusters and the chemical freeze-out in heavy-ion collisions

Speaker

Dr Simon Liebing

18:10