

DIS2023: XXX International Workshop on Deep-Inelastic Scattering and Related Subjects

Wednesday 29 March 2023

WG1+WG6 joint: Joint session WG1+WG6 - Chairs: ALEXander Savin - Auditorium (10:50 - 12:30)

-Conveners: Kondo GNANVO; Claudia Gemme; Claire Gwenlan; Aurore Courtoy; Alexander Savin; Aurore Courtoy; Simone Amoroso; Kondo Gnanvo

time	[id] title	presenter
10:50	[292] Systematic study of the EMC effect in electron-deuteron DIS scattering with spectator nucleon tagging at the EIC	Dr JENTSCH, Alex JENTSCH, Alexander
11:10	[287] Testing Color Forces through the Nuclear EMC Effect	Prof. SIMONETTA, liuti
11:30	[278] Inclusive Physics with the EPIC Detector at the Electron Ion Collider	SCHMOOKLER, Barak GWENLAN, Claire NEWMAN, Paul Richard KUTZ, Tyler
11:50	[277] Kinematic Fitting for Inclusive Physics with EPIC at the Electron Ion Collider	MAPLE, Stephen MAPLE, Stephen MAPLE, Stephen
12:10	[133] Machine learning-based jet and event classification at the Electron-Ion Collider with applications to hadron structure and spin physics	Prof. RINGER, Felix