



# TNPI2023 - XIX Conference on Theoretical Nuclear Physics in Italy

## venerdì 13 ottobre 2023

### Heavy-ion collisions: (I) - Il Palazzone (09:00 - 10:50)

time	[id] title	presenter
09:00	[25] Presentation of SIM	BERAUDO, Andrea
09:20	[41] A Catania-Goa-Turin's tale of charm and beauty: recent advances on heavy quarks in high-energy nuclear collisions	RUGGIERI, Marco
09:55	[42] Heavy-ion collisions and critical dynamics	GROSSI, Eduardo
10:30	[26] From OQS to Quantum Trajectories for Quarkonia	MARTÍNEZ VERA, Jorge Manuel

### Heavy-ion collisions: (II) - Il Palazzone (11:20 - 12:20)

time	[id] title	presenter
11:20	[27] Gluon production in high-energy proton-nucleus collisions	PARISI, Gabriele
11:40	[28] Dynamical Attractors in a Full Transport Approach	NUGARA, Vincenzo
12:00	[29] Spin polarization and spin alignment in relativistic heavy-ion collisions	SHENG, Xin-Li