

19th International Conference on QCD in Extreme Conditions (XQCD 2023)

Wednesday, 26 July 2023

Parallel session C: 1, Chair: Brigitte Hiller - Room E.10A (14:00 - 15:15)

time	[id] title	presenter
14:00	[55] Recent results from NA61/SHINE on the onset of deconfinement studies and particle production	MACKOWIAK-PAWLOWSKA, Maja Katarzyna
14:25	[66] K- nucleon/nuclei interactions studies by AMADEUS at DAFNE	Dr PISCICCHIA, Kristian
14:50	[71] Transient effects of charge diffusion on electromagnetic field in heavy-ion collision	DASH, Ashutosh

Parallel session C: 2, Chair: Cristina Manuel - Room E.10A (15:45 - 17:00)

time	[id] title	presenter
15:45	[77] Observable consequences of partial thermalization in relativistic nuclear collisions	Prof. MOSCHELLI, George
16:10	[90] Insights from D-meson femtoscopy using T-matrix calculations	TORRES-RINCON, Juan

Thursday, 27 July 2023

Parallel session C: 3, Chair: Wojciech Florkowski - Room E.10A (16:00 - 16:50)

time	[id] title	presenter
16:00	[23] Propagation of gauge fields in hot and dense plasmas at higher orders	EKSTEDT, Andreas
16:25	[99] Resummation of the soft and hard logarithms in Cold and Dense QCD	FERNANDEZ, Loïc

Parallel session C: 4, Chair: Wojciech Florkowski - Room E.10A (17:15 - 18:05)

time	[id] title	presenter
17:15	[50] Massive thermal loop integrals and bulk viscosity in quark matter	SÄPPI, Saga
17:40	[86] Estimating transport coefficients of strongly interacting matter with an extended NJL model	MOREIRA, João