

52nd International Symposium on Multiparticle Dynamics (ISMD 2023)

Monday, 21 August 2023

Femtoscopy: A (14:00 - 15:20)

-Conveners: Wesley Metzger

time	[id] title	presenter
14:00	[52] Collision energy dependence of source sizes for primary and secondary pions at NICA energies	Prof. AYALA, Alejandro
14:20	[53] Femtoscopy with Lévy sources from SPS through RHIC to LHC	Prof. CSANAD, Mate
14:40	[54] Study of the Bose–Einstein correlations in proton-proton and proton-lead collisions at LHCb	Prof. KUCHARCZYK, Marcin
15:00	[56] Two-pion Bose-Einstein correlations in Au+Au collisions at 3 GeV in the STAR experiment	Ms KRAEVA, Anna Ms KRAEVA, Anna

Thursday, 24 August 2023

Femtoscopia: B (11:00 - 12:30)

-Conveners: Marcin Kucharczyk

time	[id] title	presenter
11:00	[126] Heavy-ion stopping and limiting-fragmentation scaling	Prof. WOLSCHIN, Georg
11:15	[127] Relativistic spin-(magneto)hydrodynamics	Dr JAISWAL, Amaresh
11:30	[129] Event-by-event investigation of the two-particle source function in 2.76 TeV PbPb collisions with EPOS	Mr KORODI, Balazs
11:45	[118] ALICE upgrade with Forward Calorimeter - exploring CGC and ultimately low-x region	Prof. OYAMA, Ken
12:00	[86] Femtoscopy for the NAPLIFE nano-fusion project?	Prof. CSERNAI, Laszlo Pal
12:15	[128] Measurement of Two-Particle Correlations and Flow Coefficients in High Multiplicity e+e- Collisions Using Archived ALEPH Data at 91-209 GeV	Ms CHEN, Yu-Chen (Janice)