

XIII Workshop on Particle Correlations and Femtoscopy

Tuesday 22 May 2018

Femtoscopy in A+A, p+p, p+A and e+-e- collisions at relativistic energies (11:20 - 13:00)

-Conveners: Łukasz Graczykowski; Wesley Metzger

time	[id] title	presenter
11:20	[27] New exact solutions of relativistic hydrodynamics	CSORGO, Tamas
11:45	[28] Interferometry correlations in central p+Pb collisions	BYSIAK, Sebastian
12:10	[29] Femtoscopy with identified charged pions in proton-lead collisions at $\sqrt{s_{NN}}=5.02$ TeV with ATLAS	CLARK, Felix
12:35	[30] Femtosopic Bose-Einstein correlations of charged hadrons in pp collisions at 13 TeV	PADULA, Sandra

Femtoscopy in A+A, p+p, p+A and e+-e- collisions at relativistic energies (14:00 - 15:30)

-Conveners: Wesley Metzger; Łukasz Graczykowski

time	[id] title	presenter
14:00	[32] Lévy-stable two-pion Bose-Einstein correlations in $\sqrt{s}=200$ GeV Au+Au collisions	LÖKÖS, Sándor
14:23	[33] Femtoscopy results from ALICE	JANIK, Małgorzata
14:46	[35] Baryon-baryon correlations at the STAR experiment	ZBROSZCZYK, Hanna
15:09	[36] Non-identical particle correlations	SZYMAŃSKI, Paweł

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Femtoscopy in A+A, p+p, p+A and e+e- collisions at relativistic energies (16:30 - 18:00)

-Conveners: Łukasz Graczykowski; Wesley Metzger

time	[id] title	presenter
16:30	[88] Three dimensional Lévy HBT results from PHENIX	CSANÁD, Máté
17:00	[86] Model independent analysis of nearly Levy sources	NOVAK, Tamas
17:30	[87] Baryon-baryon femtoscopy in pp and p-A collisions	HOHLWEGER, Bernhard