

Zimányi School 2020

Monday, 7 December 2020

Phase diagram and femtoscopy (section chair: Gergely Gábor Barnaföldi) (11:00 - 12:50)

time	[id] title	presenter
11:00	[8] Phase diagram of strongly interacting matter	KARSCH, Frithjof
11:40	[9] Future physics program and perspectives for the NA61/SHINE large acceptance particle spectrometer at the CERN SPS	SERYAKOV, Andrey
12:05	[10] Kaon-proton femtoscopy in Pb-Pb collisions with ALICE at the LHC	RZESA, Wioleta
12:20	[11] Investigating the two-particle source function in heavy-ion collisions with the EPOS model	KINCSES, Dániel KINCSES, Dániel
12:35	[12] Coulomb correction for Lévy sources	LOKOS, Sandor