

X Workshop on Particle Correlations and Femtoscopy WPCF 2014

Friday, 29 August 2014

Session 16: Chair: Sandra S. Padula - Lecture Hall 5 (11:05 - 12:35)

time	[id] title	presenter
11:05	[94] How large is the Knudsen number reached in ultrarelativistic HIC?	DENICOL, Gabriel
11:30	[95] Effective energy dissipation and particle production in HIC	MISHRA, Aditya Nath
11:50	[96] Transport coefficients for bulk viscous evolution in the relaxation-time approximation	Dr RYBLEWSKI, Radoslaw
12:15	[97] Pion p_t spectrum, elliptic flow and interferometry in the granular source model for Heavy Ion Collisions	YANG, Jing