

Probing dense baryonic matter with hadrons II: FAIR Phase-0

Wednesday, February 21, 2024

EOS and matter properties at high baryon densities: Part 2 - SB1 Lecture Hall (11:00 AM - 12:30 PM)

time	[id] title	presenter
11:00 AM	[19] Constraining the EOS with neutron star merger	TSANG, David
11:30 AM	[20] Discussion	
11:45 AM	[21] EOS as deduced from HICs and astrophysics: status and perspectives	TRAUTMANN, Wolfgang