

GHP2025 Sunday, March 16, 2025

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Sun 09:00 - 10:40	Collectivity and finite Temperature	Room 252B, CHAIR: Bjoern Schenke
09:00 - 09:25	The Present and Future of Small-System Collectivity Search from STAR	Prithwish Tribedy (Brookhaven National Lab)
09:25 - 09:50	The QCD static potential at finite temperature beyond leading order	Margaret Carrington (Brandon University)
09:50 - 10:15	Directed Flow of Protons and Anti-Protons in RHIC Beam Energy Scan II	Emilie Duckworth (Kent State University)
Sun 10:40 - 11:00	<i>coffee break</i>	
Sun 11:00 - 12:40	Mapping out QCD	Room 252B, CHAIR: David Frenklakh
11:00 - 11:25	Interpreting u-Channel Scattering Cross Sections	Zachary Sweger (UC Davis)
11:25 - 11:50	Probing the nature of baryon number carrier through chemical potential differences in isobar collisions and net-hyperon yields dependence on beam energy	Chun Yuen Tsang (Kent State University)
Sun 12:40 - 14:10	<i>lunch break</i>	