

**GHP2025 Friday, March 14, 2025**

<b>Fri 14:00 - 15:40</b>	<b>Exotic Hadron</b>	<b>Room Room 203A, CHAIR: Dhanush Hangel</b>
14:00 - 14:25	Pentaquark Search through J/psi Measurements at Jefferson Lab	Burcu Duran (New Mexico State University)
14:25 - 14:50	How the Contact can Produce Loosely Bound Hadronic Molecules in Heavy-ion Collisions	Justin Pickett (The Ohio State University)
14:50 - 15:15	ExoHad Overview: Search for Exotic Hadrons	Andrew Jackura (William & Mary)
<i>Fri 15:40 - 16:10</i>	<i>coffee break</i>	
<b>Fri 16:10 - 17:50</b>	<b>Heavy Ion Collisions and Saturation</b>	<b>Room 203A, CHAIR: Rosi Reed</b>
16:10 - 16:35	Can a universal nPDF picture describe di-hadron saturation signals?	Dennis Perepelitsa (University of Colorado Boulder)
16:35 - 17:00	Baryon number dynamics from RHIC to the LHC	David Frenklakh (Brookhaven National Laboratory)
17:00 - 17:25	Recent CMS heavy flavor spectroscopy	Xining Wang (Tsinghua University)
17:25 - 17:50	Entanglement and thermalization in jet production in the massive Schwinger model	David Frenklakh (Brookhaven National Laboratory)