

**GHP2025 Sunday, March 16, 2025**

<b>Sun 09:00 - 10:40</b>	<b>J/Psi production</b>	<b>Room 252A, CHAIR: Latifa Elouadrhiri</b>
09:00 - 09:25	J/psi photoproduction near threshold in CLAS12	Mariana Tenorio (Old Dominion University)
09:25 - 09:50	J/ψ Near-threshold Photoproduction on the Proton and Neutron at CLAS12	Richard Tyson (Jefferson Lab)
09:50 - 10:15	SpinQuest J/ψ TSSA Study via Newly-built Polarized Target Assembly at Fermilab	Vaniya Ansari (Mississippi State University)
10:15 - 10:40	Machine Learning approach to determine the transverse single spin asymmetry in J/ψ production in SpinQuest experiment	Chatura Kuruppu (New Mexico State University)
<b>Sun 10:40 - 11:00</b>	<i>coffee break</i>	
<b>Sun 11:00 - 12:40</b>	<b>Gravitational Form Factors</b>	<b>Room 252A, CHAIR: Richard Tyson</b>
11:00 - 11:25	GFF-Quarks experiment	Latifa Elouadrhiri (Jefferson Lab)
11:25 - 11:50	Gravitational Form Factors in GPD Models	Yuxun Guo (Lawrence Berkeley National Lab)
11:50 - 12:15	Gravitational Form Factors in Holographic QCD	Kiminad Mamo (William and Mary)
12:15 - 12:40	Do gravitational form factors describe forces inside hadrons?	Adam Freese (Jefferson Lab)
<b>Sun 12:40 - 14:10</b>	<i>lunch break</i>	