

**Session Program**

**Aug 4 - 7, 2022**

**2022 Frontiers and Careers in Nuclear and  
Hadronic Physics**

***Neutron magnetic form factor***

MIT Laboratory for Nuclear Science, 26-414

# Sat, August 6

11:30 AM

## Neutron magnetic form factor

**Session** | **Location:** MIT Laboratory for Nuclear Science, 26-414 | **Convener:** Jackson Pybus

11:30 - 11:50 **Performance of the BigBite Calorimeter during SBS-GMn Experiment**

**Speaker**  
Provakar Datta

11:50 - 12:10

**Design, Calibration, and Performance of a Segmented, Sampling Hadron Calorimeter Employed in the Super BigBite Spectrometer**

**Speaker**  
Sebastian Seeds

12:10 - 12:30

**GRINCH Gas Cherenkov Detector for SuperBigbite Spectrometer, Jefferson Lab**

**Speaker**  
Maria Satnik

12:30 PM