

# **GHP21**

## **Ninth Workshop of the APS Topical Group on Hadronic Physics**

April 13-16

**VIRTUAL**

### **Topics :**

- Electroweak probes
- Extreme matter and neutron star collisions
- Hadrons in nuclei
- Hadron spectroscopy
- Heavy flavor and jet production
- Neutrino-hadron interactions
- New physics and discrete symmetry violation in hadron physics
- Nonequilibrium dynamics
- Nucleon and nuclear spin physics
- Physics of the quark-gluon plasma
- Quantum information for hadron physics
- Small systems and collectivity
- Transverse and longitudinal structure of hadrons
- Ultraperipheral collisions

### **Organizing Committee:**

- Fatma Aslan (JLab)
- Vincent Cheung (UC Davis)
- Ian Cloet (ANL, co-chair)
- Lamiaa El Fassi (Mississippi State)
- Oleg Eyser (BNL)
- Susan Gardner (Kentucky)
- Dave Gaskell (JLab, co-chair)
- Timothy Hobbs (SMU)
- Garth Huber (Regina)
- Sookhyun Lee (Michigan)
- Amy Nicholson (North Carolina)
- Dennis Perepelitsa (Boulder)
- David Richards (JLab)
- Susan Schadmand (Julich)
- Bjoern Schenke (BNL)
- Ralf Seidl (RIKEN)
- Phiala Shanahan (MIT)
- Matthew Sievert (NMSU)
- Mike Strickland (Kent State)
- Richard Trotta (CUA)
- Ramona Vogt (LLNL & UC Davis)

Workshop website: <https://www.jlab.org/indico/event/412>

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