Welcome to

The 9th International Conference on Quarks and Nuclear Physics (QNP2022)

FLORIDA STATE UNIVERSITY
VIRES ARTES MORES
1851

Thanks To…

International Advisory Committee

Stanley Brodsky (SLAC)
William Brooks (USM)
Volker Burkert (Jefferson Lab)
Avraham Gal (Hebrew)
Tetyana Galatyuk (GSI/TU-Darmstadt)
Liping Gan (UNCW)
Haiyan Gao (Duke)
Tetsuo Hatsuda (RIKEN)
Boris Kopeliovich (USM)
Shunzo Kumano (JWU/KEK)
Su Houng Lee (Yonsei)
T.-S. Harry Lee (ANL)
Matthias Lutz (GSI/TU-Darmstadt)
Yu-Gang Ma (SINAP)
Gines Martinez (Subatech Nantes)
Robert McKeown (Jefferson Lab)
Larry McLerran (Washington)
Bob McKeown (Jefferson Lab)
Larry McLerran (Washington)
Curtis Meyer (CMU)
Tomofumi Nagae (Kyoto)
Shoji Nagamiya (RIKEN)
Takashi Nakano (Osaka)
Megumi Naruki (Kyoto)
Makoto Oka (JAEA)
Eulogio Oset (Valencia)
Barbara Pasquini (Pavia)
Jen-Chieh Peng (Illinois)
Bernard Pire (CPhT-Polytechnique)
Jianwei Qiu (Jefferson Lab)
Patrizia Rossi (Jefferson Lab)
Shinya Sawada (KEK)
Karin Schönning (Uppsala)
Xiaoyan Shen (CAS)
Igor Strakovsky (GWU)
Mark Strikman (PSU)
Hirokazu Tamura (Tohoku)
Ulrike Thoma (Bonn)
Anthony Thomas (Adelaide)
Raju Venugopalan (BNL)
Ulrich Wiedner (Bochum)
Bingsong Zou (ITP/CAS-Beijing)

Local Organizers

Volker Crede
Sean Dobbs
Daniel Lersch

Contact email:
QNP2022LOC@gmail.com

Thanks To…

Topic Conveners

Data Science in Nuclear Physics
- Markus Diefenthaler (Jefferson Lab)

Facilities
- Brian Page (BNL)

Meson Spectroscopy
- Malte Albrecht (Indiana University)
- Adam Szczepaniak (Indiana University)

Baryon Spectroscopy
- Viktor Mokeev (Jefferson Lab)
- Ulrike Thoma (Bonn University)
  Michael Ostrick (Mainz)

Hyperons
- Annalisa D'Angelo (U. Roma / INFN Tor Vergata)

Strange Nuclear Systems
- Avraham Gal (The Hebrew University of Jerusalem)

Interactions
- Johann Haidenbauer (Juelich)

Hadron Structure
- Barbara Pasquini (Pavia University)
- Jianwei Qiu (Jefferson Lab)

Compton Scattering
- Silvia Niccolai (Orsay)
- David Hornidge (Mount Allison University)

Proton
- Dipangkar Dutta (Mississippi State University)
- Paul Reimer (Argonne)

Nucleon Form Factors
- Karin Schönning (Uppsala University)

Hadron Decays
- Bastian Kubis (Bonn University)
- Andrzej Kupsc (Uppsala University)

Precision and New Physics
- Igal Jaglé (Jefferson Lab)

Short Range Correlations
- Or Hen (MIT)

Heavy Flavor and Quarkonia
- Nora Brambilla (TU München)

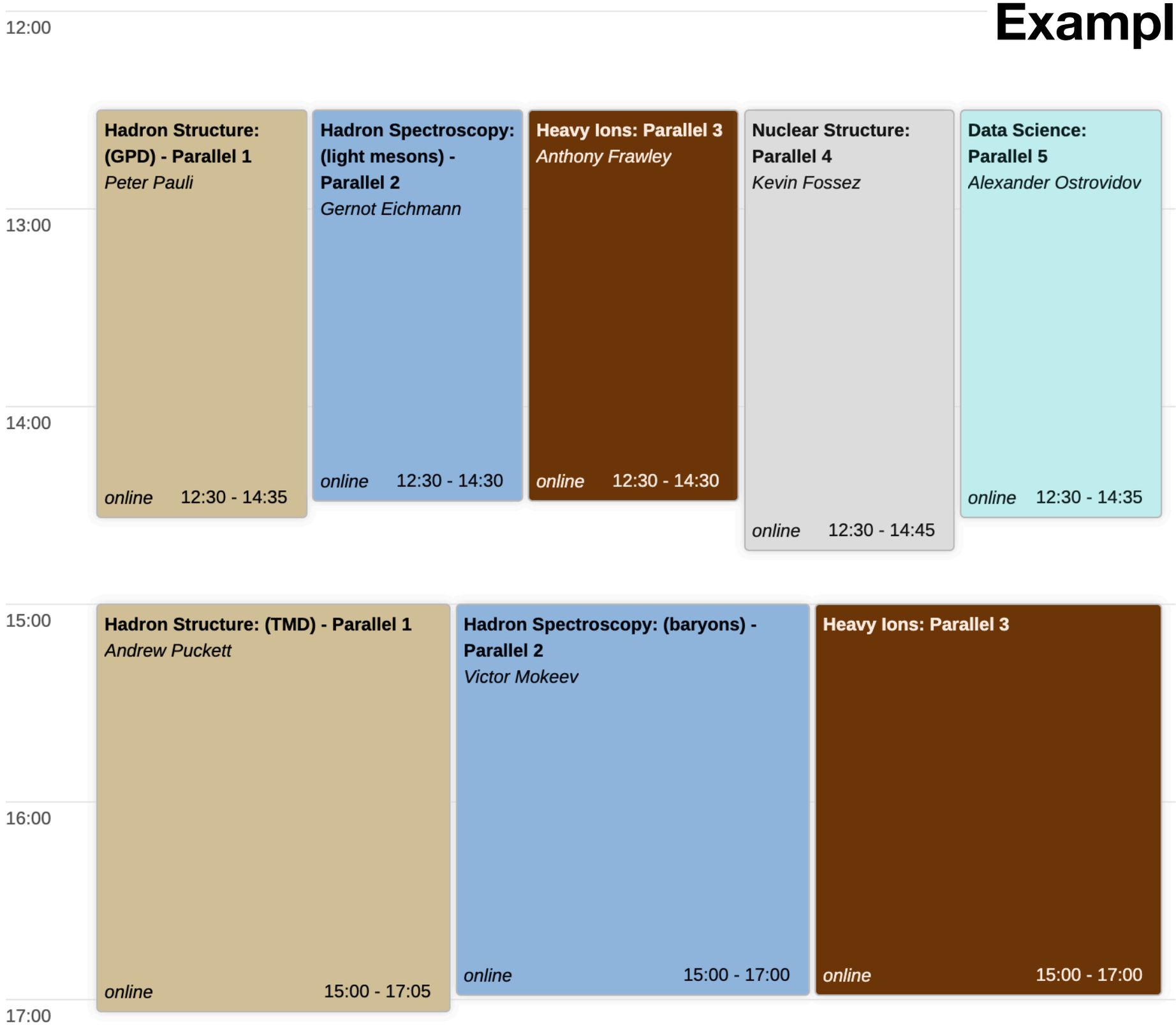
Heavy Ion
- Ginés Martinez (SUBATECH)
- Raju Venugopalan (Brookhaven)

Equation of State and Neutron Stars
- Jorge Piekarewicz (Florida State University)

Nuclear Structure
- Mark Spieker (Florida State University)
- Kevin Fossez (Florida State University)

Parallel talks are organized into 5 rooms

Example: Monday

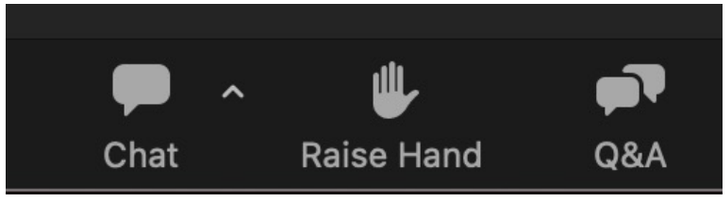


Parallel talks are organized into 5 rooms

- Connection information for each room will be constant for every day — check the daily emails

Plenary talks will use the Zoom webcast format

- Basically the same as a normal Zoom room, except that session chairs are responsible for enabling audio during question period
  - Please raise your hand if you want to ask a question



  - Please use the chat to discuss / raise questions / make coments / send the chairs a message, etc…
- Generally: please remember to mute your microphone when you are not talking
- For any questions / problems / etc. — QNP2022LOC@gmail.com