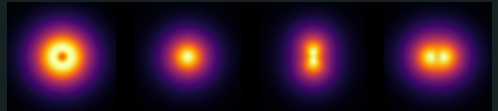


# GHP Business Meeting

Ian Cloët (GHP Chair)  
Argonne National Laboratory












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9th Workshop of the APS Topical Group on Hadronic Physics

13–16 April 2021

# GHP Business Meeting Agenda

15:30	<b>Welcome + GHP Overview</b> Speaker: Ian Cloët (Argonne National Laboratory)	🕒 10m 
15:40	<b>Report from DOE</b> Speaker: Tim Hallman (DOE)	🕒 20m 
16:00	<b>Report from NSF</b> Speaker: Allena Opper (National Science Foundation)	🕒 20m 
16:20	<b>Report from JLab</b> Speaker: Robert McKeown (Jefferson Lab)	🕒 15m 
16:35	<b>Report from BNL</b> Speaker: Dmitri Denisov (Brookhaven National Laboratory)	🕒 15m 
16:50	<b>Treasurers Report</b> Speaker: Ramona Vogt (LLNL/UC Davis)	🕒 10m 
17:00	<b>Fellowships &amp; Prizes</b> Speaker: Dave Gaskell (Jefferson Lab)	🕒 10m 
17:10	<b>Encouraging participation in GHP Elections</b> Speaker: Garth Huber (University of Regina)	🕒 5m 
17:15	<b>Discussion &amp; Questions</b> Speaker: Ian Cloët (Argonne National Laboratory)	🕒 15m 

# GHP and GHP Committees

- **Scope:** APS Topical Group on Hadronic Physics (GHP) is dedicated to the advancement and dissemination of knowledge related to QCD and hadron physics

[[engage.aps.org/ghp/home](https://engage.aps.org/ghp/home)]

- Key GHP Committees:

- **Nominating Committee:** responsible for finding candidates to run for GHP Executive Committee elected positions
- **Fellowship Committee:** solicits Fellowship nominations and recommends Fellows to APS
- **Dissertation Committtee:** responsible for selecting recipient of biennial GHP Dissertation Award
- **Workshop Organization:** Biennial Meeting (this meeting) and APS April Program Committee [three invited sessions (two joint with DNP), 3 mini-symposiums, around 84 submitted abstracts]

## Previous GHP Chairs

2020: Garth Huber, University of Regina  
2019: David Richards, Jefferson Lab  
2018: Tanja Horn, Catholic University of America  
2017: Paul Reimer, Argonne National Laboratory  
2016: Raju Venugopalan, Brookhaven National Lab  
2015: Peter Petreczky, Brookhaven National Lab  
2014: Matthias Burkhardt, New Mexico State Univ  
2013: John Arrington, Argonne National Laboratory  
2012: Ramona Vogt, LLNL/UC Davis  
2011: Ronald Gilman, Rutgers University  
2010: Stanley Brodsky, SLAC  
2009: Winston Roberts, Florida State University  
2008: Curtis Meyer, Carnegie Mellon University  
2007: Craig Roberts, Argonne National Laboratory  
2006: Ed Kinney, University of Colorado  
2005: Ted Barnes, ORNL/UTK  
2004: Eric Swanson, University of Pittsburgh  
2003: Alex Dzierba, Indiana University

## Executive Committee Members

**Chair:** [Ian C Cloet](#) (01/21–12/21)  
Argonne National Laboratory

**Chair-Elect:** [David Gaskell](#) (01/21–12/21)  
Jefferson Lab

**Vice Chair:** [Julia Velkovska](#) (01/21–12/21)  
Vanderbilt Univ

**Past Chair:** [Garth M Huber](#) (01/21–12/21)  
Univ of Regina

**Secretary/Treasurer:** [Ramona L Vogt](#) (01/19–12/21)  
Lawrence Livermore Natl Lab

**Assigned Council Representative:** [Elizabeth H Simmons](#) (01/18–12/21)  
University of California, San Diego

**Member-at-Large:** [Phiala E Shanahan](#) (03/20–12/21)  
Massachusetts Institute of Technology MIT

**Member-at-Large:** [Alexei Prokudin](#) (01/21–12/22)  
Penn State Berks

**Early Career Member-at-Large:** [Astrid Nathalie Hiller Blin](#) (01/21–12/21)  
Jefferson Lab

# GHP @ APS April Meeting 2021

- Every year GHP arranges invited and contributed sessions at APS April Meeting
- **2021 Program Committee:** Ian Cloët (chair), Lamiaa El Fassi, Matthew Sievert, Richard Trotta, Dave Gaskell, and Ramona Vogt
- When submitting a contributed abstract to the APS April Meeting please consider the GHP sorting categories — provides GHP with some revenue
- GHP sessions at APS April 2021 (see March 2021 newsletter):
  - **Invited Sessions:** RHIC Beam Energy Scan II and the QCD Critical Point (B05, 10:45am Sat); Early Science Results from Jefferson Lab 12 GeV Program (G05, 8:30am Sun); Electron-Ion Collider and Hadronic Physics (Y04, 1:30pm Tue)
  - **Mini-Symposiums:** Results from RHIC Beam Energy Scan II (K15 & L15, 1:30pm & 3:45pm Sun); Early Science Results from Jefferson Lab 12 GeV Program (Q15, 10:45am Mon)
  - **Contributed Sessions:** Light mesons & baryons (D15, 1:30pm Sat 17), Partonic Structure of Nuclei (H15, 10:45am Sun); Nucleon Structure & Spin I (S15, 1:30pm Mon); Nucleon Structure & Spin II (T15, 3:45pm Mon); Hadron Resonances (X15, 10:45am Tue); QCD & Hadron Physics (Z15, 3:45pm Tue)



# Benefits of GHP Membership

- The GHP is the dedicated organization within the APS that advocates for the science of QCD and hadron physics
- Effectiveness of this advocacy and its impact is strongly associated with the number of GHP members — membership determines:
  - Number APS Fellows the GHP can nominate (250 members  $\simeq$  1 APS Fellow/year)
  - Number of invited parallel sessions & GHP sorting categories at APS April Meeting
- GHP membership directly supports
  - GHP Meeting, GHP sessions at APS April Meeting, APS Fellows, Dissertation award
- GHP helps reward and highlight the world-class research in our field — important for hires, grants, and promotions in our field
  - Please consider joining the GHP — \$10/yr with APS membership

