

GHP2017

7th Workshop of the APS Topical Group on Hadronic Physics

February 1-3, 2017
Washington, DC

Contact: ghpworkshops@gmail.com
<https://www.aps.org/meetings/meeting.cfm?name=GHP17>
Venue: Marriott Wardman Park, Washington, DC

The Topical Group on Hadronic Physics (GHP) workshop provides a great opportunity for nuclear and particle physicists to meet and discuss their common interests in hadronic interactions. The workshop immediately follows the APS February Meeting 2017 and will take place at the same venue.

Organizers

Ian Cloët,
Argonne
National Lab

Sean Fleming,
University of
Arizona

Leonard Gamberg,
Penn State
University

Tanja Horn,
Catholic University
of America (chair)

Huey-Wen Lin,
Michigan State
University

Peter Petreczky,
Brookhaven
National Lab

Paul Reimer,
Argonne National
Lab (chair)

Susan Schadmand,
Forschungszentrum
Juelich

Raju Venugopalan,
Brookhaven
National Lab

Ramona Vogt,
Lawrence Livermore
National Lab and
University of
California at Davis

Topics to be Discussed

Light- and heavy-quark
mesons & baryons

Exotic hadrons

Hadron tomography
and hadronization

QCD effects in nuclei

EFT approaches in
hadron physics

Lattice QCD and other non-
perturbative approaches

Physics of the quark-
gluon plasma

Physics of gluon saturation

Future facilities

