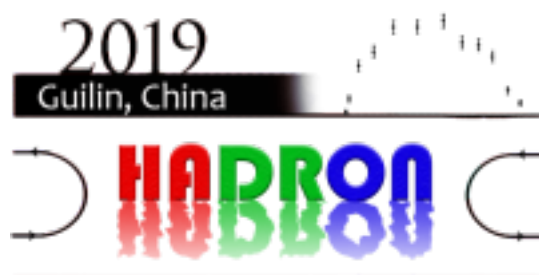


XVIII International Conference on Hadron Spectroscopy and Structure (HADRON2019)



Friday, August 16, 2019 – Wednesday, August 21, 2019

Guilin Bravo Hotel, Guilin, China

Scientific Program

Plenary talks: <http://hadron2019.csp.escience.cn/dct/page/65581>

Session 1: Meson spectroscopy

Conveners:

Stefano Bianco (INFN-LNF, stefano.bianco@inf.infn.it);

Shuang-Shi Fang (IHEP, fangss@ihep.ac.cn);

Xiang Liu (Lanzhou U., xiangliu@lzu.edu.cn);

Christopher E. Thomas (Cambridge U., c.e.thomas@damtp.cam.ac.uk)

Session 2: Baryon spectroscopy

Conveners: Christian Fischer (Giessen U.,
christian.fischer@physik.uni-giessen.de);

Li-Sheng Geng (Beihang U., lisheng.geng@buaa.edu.cn);

Yuji Kato (Nagoya U., kato@hepl.phys.nagoya-u.ac.jp);

Annika Thiel (Bonn U., thiel@hiskp.uni-bonn.de)

Session 3: Exotic hadrons and candidates

Conveners: Estia Eichten (Fermi Lab, eichten@fnal.gov);

Christoph Hanhart (FZJ, c.hanhart@fz-juelich.de);

Sebastian Neubert (CERN, sebastian.neubert@cern.ch);

Cheng-Ping Shen (Fudan U., shencp@buaa.edu.cn)

Session 4: Hadron decays, production and interactions

Conveners: John Bulava (U. Southern Denmark, bulava@cp3.sdu.dk);

Jacobo Ruiz de Elvira (Bern U., elvira@itp.unibe.ch);

Xiao-Rui Lyu (UCAS, xiaorui@ucas.ac.cn);

Wei Wang (SJTU, wei.wang@sjtu.edu.cn)

Session 5: Analysis tools

Conveners: Miguel Albaladejo (JLab, albalade@jlab.org);
Alexander Austregesilo (Carnegie Mellon U., aaustreg@jlab.org);
Michael Döring (GWU, doring@gwu.edu);
Andrey V. Sarantsev (Bonn U./PNPI, andsar@hiskp.uni-bonn.de)

Session 6: QCD and hadron structure

Conveners:

Lei Chang (Nankai U., leichang@nankai.edu.cn);
Jian-Ping Chen (JLab, jpchen@jlab.org);
Sara Collins (Regensburg U., sara.collins@physik.uni-regensburg.de);
Carlos Munoz Camacho (CNRS, munoz@jlab.org)

Session 7: Hadrons in hot and nuclear environment including hypernuclei

Conveners:

Patrick Achenbach (Mainz U., achenbach@uni-mainz.de);
Jin-Hui Chen (SINAP, chenjinhui@sinap.ac.cn); Miguel Angel Escobedo (IGFAE,
miguelangel.escobedo@usc.es);
Laura Tolos (CSIC, tolos@ice.csic.es)

Plenary

Posters