

Preliminary program

Last update: October 1, 2018

* → to be confirmed

tba → speaker to be announced

From quarks to hadrons Tetsuo Hyodo (Yukawa I., Kyoto)
Nature of light-quark excited hadron states tba
Lattice insights into hadron structure tba
Baryon-Baryon interaction from lattice tba
Excited nucleons, missing resonances, diquarks David Ireland (Glasgow)
Baryon-antibaryon pair production in e^+e^- and in heavy-meson decay Ryan Mitchell
*Nucleon resonance experiments and their impact on strong QCD or
Hadron physics at 12 GeV at Jefferson Lab* Volker Burkert (Jlab)
Nuclear Structure and QCD Anthony Thomas (Adelaide)
New experiments in strangeness physics tba
Low energy strangeness physics Emiko Hiyama*
Analysis of structure function data Wall Melnitchouk (Jlab)
Nuclear response function in e^- -nucleus scattering tba
3D analysis of structure functions Daria Sokhan (Glasgow)
Phenomenology of nucleon structure and generalized parton distributions tba
Constraints on neutron stars from gravity waves tba
Search and status of hybrid and other exotic light mesons Stephan Paul (Munich, COMPASS)
Dibaryons tba
Light scalar mesons from lattice and other approaches Jo Dudek* (Jlab)
Spin measurements at BES III tba
Spin effects in electroproduction tba
Structure functions. Spin physics Oleg Teryaev (Dubna)
Deconfinement and early universe tba
Review on experimental results on heavy ion collisions Peter Braun Munzinger (GSI Darmstadt)
Results from ALICE at CERN tba
Particle structure and gravitation tba *Overview theoretical talk* tba
Generalized distribution amplitudes and gravitational form factors for pion tba
AdS-QCD: review and recent developments Sigeki Sugimoto* (Kyoto, Japan)
Holographic QCD and applications Ismail Zahed (Stony Brook)
Experimental results on charm decay tba
Theoretical issues on heavy flavor decay tba
Double charm baryons, heavy exotics at LHCb Yuanning Gao (Tsingha U.)
Form factors of heavy baryons Kadir Utku Can (RIKEN)
Production of charm baryons at J-PARC tba

Experimental results on exotic hadrons at Belle and BESIII Changzheng Yuan (IHEP, Beijing)
Molecules or multiquarks tba
Exotics in constituent models Alfredo Valcarce (Salamanca)
Chiral dynamics in presence of heavy quarks tba
Lattice QCD for heavy-quark exotics tba
Threshold enhancements and triangle singularities Qiang Zhao (IHEP)
The fate of $Z_c(3900)$ from lattice and coupled-channel analysis Yoichi Ikeda (RIKEN)
Pentaquarks and hexaquarks in constituent models Jean-Marc Richard (IPNL, Lyon) *Experimental results on charmonium production at colliders* tba
Mechanisms of charmonium production tba
Heavy quark hadronization in quark-gluon plasmas tba
Nuclear structure in the QMC model Kay Martinez (Adelaide)
Neutron stars Theo Motta (Adelaide)
Physics at Belle II tba
Physics at BESIII tba
Physics at LHCb with upgrade tba
Heavy quark physics at Jlab? tba
Heavy quark physics at FAIR? tba