

Physics of Hadrons on the Light-Front

Light Cone 2021

July 5-10, 2021

Jeju Island, Korea

Local Organizing Committee

Yongseok Oh (Kyungpook National Univ.)
Ho-Meoyng Choi (Kyungpook National Univ.)
Chueng-Ryong Ji (North Carolina State Univ.)
Hyon-Suk Jo (Kyungpook National Univ.)
Kyungseon Joo (Univ. Connecticut)

International Advisory Committee

S. J. Brodsky (SLAC)	T. Mart (U. Indonesia)
V. Burkert (Jlab)	W. Melnitchouk (Jlab)
W.-C. Chang (AS, Taipei)	R. G. Milner (MIT)
T. Frederico (ITA)	M. Oka (J-PARC)
M. Guidal (Orsay)	J. Qiu (Jlab)
J. R. Hiller (U. Minnesota)	B. Pasquini (INFN)
H. Hiyama (Kyushu U.)	W. Polyzou (U. Iowa)
A. Hosaka (RCNP)	J. Vary (Iowa State U.)
H.-C. Kim (Inha U.)	Q. Zhao (IHEP)
Y. Kwon (Yonsei U.)	B. S. Zou (ITP)

Light-front field theories
Lattice field theory
Effective field theories
Phenomenological models
Coupled channels models
Present and future facilities

Hadron structure and parton physics
Meson and baryon (N^*) resonances
XYZ and exotic hadrons
Quarkonia
The physics of B factories
Finite temperature and density QCD
Nuclear structure and nuclear matter
Hypernuclei
Few- and many-body physics
Electroweak scatterings with nuclear targets
Neutrino physics
Spin physics
The physics of electron-ion colliders

<https://indico.cern.ch/e/lc2020>