

XXXIII International (ONLINE) Workshop on High Energy Physics

Hard Problems of Hadron Physics: Non-Perturbative QCD & Related Quests

Topics:

- **New Results in Hadron Spectroscopy**
- **Non-perturbative Methods for Soft Hadron Scattering**
- **Quark-Gluon Matter at Finite Temperatures and Densities**
- **Lattice Simulations for Hadron Phenomenology**
- **Chiral Symmetry Breaking in Hadron Physics**
- **Progress in Confinement Problem**
- **Rigorous Results in Gauge QFT**

<https://indico.ihep.su/e/hepftXXXIII>

Advisory Committee

M. Arneodo (INFN)
N. Brambilla (Tech.Univ. of Munich)
I. Dremin (Ph.Inst. RAS)
S. Giani (CERN)
L. Glozman (Graz Univ.)
P. Grafström (CERN)
J. Greensite (San Francisco St.Univ.)
F. Karsch (Bielefeld U.)
K.-I. Kondo (Chiba Univ.)
A. Likhoded (IHEP)
U. Meissner (Bonn Univ.)
A. Nakamura (Osaka Univ., FEFU)
R. Pisarski (BNL)
E. Shuryak (SUNY, Stony Brook)
O. Teryaev (JINR)
V. Zakharov (ITEP)



Organizing Committee

V. Petrov (Chairman) R. Zhokhov
R. Ryutin (Co-chairman) Yu. Zinoviev
V. Bornyakov R. Rogalyov
Yu. Kharlov V. Kotlyar

E-mail: hepft2021-hposi-questions@ihep.ru



November 8-12, 2021

Logunov Institute for High Energy Physics (IHEP)
of NRC "Kurchatov Institute"
Protvino, Moscow region, Russia