



# XXXIII International (ONLINE) Workshop on High Energy Physics "Hard Problems of Hadron Physics: Non-Perturbative QCD & Related Quets"

## Wednesday 10 November 2021

### Evening session 6: Lattice Simulation for Hadron Phenomenology (15:30-19:00)

-Организаторы: Vitaly Bornyakov

time	[id] title	presenter
15:30	[15] Strong CP problem, neutron electric dipole moment, and the fate of axions	SCHIERHOLZ, Gerrit
16:00	[48] Applying machine learning methods to prediction problems of lattice observables	GERASIMENIUK, Nikolai
16:30	[27] The gauge group and flavor number dependence of $m_V / f_{PS}$	NOGRADI, Daniel
17:00	[18] Hadron matrix elements, lattice QCD and the Feynman-Hellmann approach	Dr ROGER, Horsley
17:30	[7] Recent progress in partonic structure of the nucleon from lattice QCD	CICHY, Krzysztof
18:00	[60] Discussion 6	Prof. SCHIERHOLZ, Gerrit