

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

Wednesday 10 November 2021

Morning session 5: Lattice Simulation for Hadron Phenomenology (11:00-14:30)

-Организаторы: Atsushi Nakamura

time	[id] title	presenter
11:00	[32] Heavy quark spectral functions and charm diffusion	Dr KACZMAREK, Olaf
11:30	[38] QCD phase transition for various number of flavours	KOTOV, Andrey
12:00	[24] The η/η' system and large- N_c ChPT: A Lattice QCD Study	BALI, Gunnar
12:30	[35] Static quark-antiquark interactions at non-zero temperature from lattice QCD	WEBER, Johannes Heinrich
13:00	[17] A lattice QCD view of the hadronic contributions to the anomalous magnetic moment of the muon	Prof. MEYER, Harvey
13:30	[59] Discussion 5	LOMBARDO, Maria Paola