

SM&FT 2022 - The XIX Workshop on Statistical Mechanics and nonperturbative Field Theory

Monday, 19 December 2022

Session 4 - Dipartimento di Fisica - Università di Bari "Aldo Moro" - aula A ("Giuseppe Nardulli") - 1st floor (17:35 - 19:35)

-Conveners: Alessandro Papa

time	[id] title	presenter
17:35	[104] Lattice determination of the topological susceptibility slope $\chi'_{\text{CP}}(N-1)$ of $2d$ $\mathcal{N}=1$ models at large N	BONANNO, Claudio
17:55	[100] Topological susceptibility in high- T $N_f=2+1$ QCD via staggered spectral projectors	D'ANGELO, Francesco
18:15	[119] Color-flavor reflection in the continuum limit of two-dimensional lattice gauge theories	FRANCHI, Alessio
18:35	[103] From classical to quantum Markov chains: known and new results	AMATO, Daniele
18:55	[109] Lattice study of electromagnetic conductivity of quark-gluon plasma at finite baryon density and magnetic field	NAVIGLIO, Manuel
19:15	[98] Dynamical quantum phase transitions of the Schwinger model: real-time dynamics on IBM Quantum	POMARICO, Domenico