

POSTER SESSION A: 7:00 - 8:00

Algorithms & Machines	Applications beyond QCD	Chiral Symmetry	Hadron Spectroscopy	Non-zero Temperature and Density	Standard Model Parameters and Renormalization	Theoretical Developments	Vacuum Structure and Confinement	Weak Decays and Matrix Elements
<b>Abdou Abdel-Rehim</b> Seed methods for linear equations in lattice QCD problems with multiple right-hand sides	<b>Kamel Demmouche</b> Spectrum of 4d N=1 SYM on the lattice with light dynamical gluinos	<b>Wolfgang Bietenholz</b> Chiral condensate and topological susceptibility in the 2-flavour Schwinger model	<b>Eric Gregory</b> Improving B physics simulations	<b>Prasad Hegde</b> Quark Number Susceptibilities with Domain-Wall Fermions	<b>Ernst-Michael Ilgenfritz</b> The perturbative ghost propagator in Landau gauge from numerical stochastic perturbation theory	<b>Karl Jansen</b> Analysis of the Schroedinger Functional with Chirally Rotated Boundary Conditions	<b>Christian Wozar</b> Inverse Monte-Carlo and Demon Methods for Effective Polyakov Loop Models of SU(N)-YM	<b>James Zanotti</b> K -> pi semileptonic form factor and the pion electromagnetic form factor using domain wall fermions and partially twisted boundary conditions
<b>Andrea Nobile</b> Status of the QPACE Project		<b>Hideo Matsufuru</b> Simulation with 2 +1 flavors of dynamical overlap fermions	<b>Christian Hagen</b> Heavy-light hadrons and their excitations	<b>Alexei Bazavov</b> Color singlet and adjoint free energy at finite temperature		<b>Antonio Mihara</b> Ghost-gluon vertex in the MAG		
<b>Andrew Pochinsky</b> Writing Efficient QCD Code Made Simpler: qa0		<b>Tung-Han Hsieh</b> <i>Topological charge and its fluctuations in 2 +1-flavor lattice QCD with domain-wall fermions</i>	<b>Chuan Liu</b> On the Volume Dependence of Spectral Weights for Unstable Particles in Lattice QCD	<b>Kohtaroh Miura</b> Phase diagram evolution by finite coupling effect in color SU(3) strong coupling lattice QCD at finite temperature and density				
			<b>Terrance Draper</b> Light scalar mesons in 2+1 flavor full QCD					
			<b>Liuming Liu</b> Charmed hadron interactions					

POSTER SESSION B: 8:00 - 9:00

Algorithms & Machines	Chiral Symmetry	Hadron Spectroscopy	Hadron Structure	Non-zero Temperature and Density	Theoretical Developments	Vacuum Structure and Confinement	Weak Decays and Matrix Elements
<b>Anthony Kennedy</b> Tuning HMC using Poisson Brackets	<b>Michael Creutz</b> Local chiral fermions	<b>Taku Izubuchi</b> $\eta'$ meson from two flavor dynamical domain wall fermions	<b>Wolfgang Bietenholz</b> Hadron structure in terms of OPE with non-perturbative Wilson coefficients	<b>Kazuyuki Kanaya</b> Equation of state at finite density in two-flavor QCD with improved Wilson quarks	<b>Liu Yuzhi</b> Volume dependence of Fisher's zeros	<b>Urs Heller</b> Center vortex influence on the Dirac spectrum	<b>Weonjong Lee</b> Calculating $B_K$ using HYP staggered fermions
<b>Luciano Piccoli</b> Tracking LQCD Workflows	<b>Benedikt Biedermann</b> Pion Scattering in Wilson Chiral Perturbation Theory	<b>Tom Harsono</b> Maximum entropy analysis of lattice QCD correlation functions	<b>Walter Wilcox</b> Tests of Electric Polarizability on the Lattice	<b>Chuan Miao</b> Charge fluctuations and correlations at finite baryon density			<b>Junko Shigemitsu</b> Chiral and Continuum Extrapolations in HISQ Simulations
<b>Claudio Rebbi</b> Blasting Through Lattice Calculations using CUDA		<b>Guillermo Palma</b> Cluster Algorithm Renormalization Group Method		<b>Atsushi Nakamura</b> Finite Density QCD with Wilson Fermions			
<b>Georg von Hippel</b> Perturbative improvement with HISQ fermions: the gluon action at $O(N_F \alpha_s a^2)$		<b>Christian Ehmman</b> Investigation of the $\eta'$ - $\eta_{ac}$ -mixing with improved stochastic estimators					
		<b>Tommy Burch</b> Update on doubly heavy meson spectroscopy					