

32nd International Symposium on Lattice Field Theory (Lattice 2014)

Monday, 23 June 2014

Chiral Symmetry: Parallel 1G - 140 Uris (14:15 - 15:55)

-Conveners: Artan Borici

time	[id] title	presenter
14:15	[47] Phase Diagram of Wilson and Twisted Mass Fermions at finite isospin chemical potential	Dr KIEBURG, Mario
14:35	[134] Phase diagram of non-degenerate twisted mass fermions	HORKEL, Derek
14:55	[422] Individual eigenvalue distributions for chGSE-chGUE crossover and determination of low-energy constants in two-color QCD+QED	Dr NISHIGAKI, Shinsuke M.
15:15	[119] Mesons upon low-lying Dirac mode exclusion	Mr DENISSENYA, Mikhail
15:35	[274] Fine lattice simulations with the Ginsparg-Wilson fermions	Dr NOAKI, Junichi

Wednesday, 25 June 2014

Chiral Symmetry: Parallel 5D - 309 Havemeyer (09:00 - 10:40)

-Conveners: Maarten Golterman

time	[id] title	presenter
09:00	[203] The Chiral Condensate of One-Flavor QCD and the Dirac Spectrum at $\theta=0$	Prof. VERBAARSCHOT, Jacobus
09:20	[223] Chiral condensate in $nf=2$ QCD from the Banks-Casher relation	Dr ENGEL, Georg
09:40	[163] Topological susceptibility from the Dirac spectrum and the Witten-Veneziano formula.	Dr GARCIA RAMOS, Elena
10:00	[161] Comparison of different lattice definitions of the topological charge	Dr CICHY, Krzysztof
10:20	[248] Chiral Properties of Pseudoscalar Meson in Lattice QCD with Domain-Wall Fermion	Dr HSIEH, Tung-Han