

Joint Meeting of Pacific Region Particle Physics Communities

Tuesday, October 31, 2006

Lattice QCD - Ewa (8:00 AM - 10:00 AM)

time	[id] title	presenter
8:00 AM	[650] Infrared features of the ghost propagators in quenched and unquenched lattice Landau gauge QCD	Prof. NAKAJIMA, Hideo
8:20 AM	[449] Gauge independence of Abelian dual Meissner effect in pure SU(2) QCD	Dr ISHIGURO, Katsuya
8:40 AM	[453] The confining potential and the low-energy effective monopole action with two flavors of dynamical quarks	Mr HASEGAWA, Masayasu
9:00 AM	[219] Lattice Formulation of Twisted N=4 D=3 Super Yang-Mills	Dr NAGATA, Kazuhiro
9:20 AM	[327] Hermiticity and Majorana condition for two-dimensional super Yang-Mills on a lattice with Dirac-Kaehler twist	Dr KANAMORI, Issaku
9:40 AM	[57] Full QCD calculation of neutron electric dipole moment	Dr SHINTANI, Eigo