Lattice2010

Monday, 14 June 2010

Parallel 07: Standard model parameters and renormalization - Room4 (14:30 - 16:10)

time	[id] title	presenter
	[110] Matching the lattice coupling to the continuum for the tree level Symanzik improved gauge action	BRAMBILLA, Michele
	[319] Renormalization constants for Wilson fermion lattice QCD with four dynamical flavours	PALAO, David
15:10	[146] Non-perturbative renormalization of quark mass in Nf=2+1 QCD with the Schroedinger functional scheme	TANIGUCHI, Yusuke
15:30	[80] Perturbative vs non-perturbative renormalization: the case of the quark mass	DI RENZO, Francesco
	[169] Egalitarian Improvement to Democracy in Non-Perturbative Renormalization of Quark Operators	PETROV, Konstantin