

Lattice2010

Thursday, 17 June 2010

Parallel 39: Nonzero temperature and density - Room2 (14:30 - 16:10)

time	[id] title	presenter
14:30	[231] A study of the complex action problem in a simple model for dynamical compactification in superstring theory using the factorization method.	ANAGNOSTOPOULOS, Konstantinos
14:50	[50] How the Quark Number fluctuates in QCD at small chemical potential	SPLITTORFF, Kim
15:10	[212] Poisson statistics in the high temperature QCD Dirac spectrum	KOVACS, Tamas
15:30	[103] Exact results for two-color QCD at low and high density	WETTIG, Tilo
15:50	[315] QCD at finite chemical potential in the nilpotency expansion	PALUMBO, Fabrizio