

Zimányi School 2013

Thursday 5 December 2013

Theory - 0.81 "Ortvay terem" (17:10 - 18:20)

time	[id] title	presenter
17:10	[54] Gibbs paradox and the QCD phase transition	JAKOVAC, Antal
17:35	[55] The fixpoint structure of the 3d O(N) model in the large N limit	MATI, Peter
17:55	[56] Heavy quark potential at $T>0$ from lattice QCD	PETRECKZY, Peter