

Statistical Mechanics of Biological Cooperativity

Thursday, 23 May 2013

Thursday morning (09:00 - 12:15)

time	[id] title	presenter
09:00	[253] Clustering and optimal arrangement of enzymes in reaction-diffusion systems	Prof. GERLAND, Ulrich
09:45	[254] In vivo single-molecule kinetics of activation and subsequent activity of bacterial promoters	Prof. RIBEIRO, Andre S.
10:15	Break	
10:45	[255] Sex as Gibbs sampling: a Markov Chain Monte Carlo model of evolution	Prof. WATKINS, Chris
11:30	[256] Collective cell motion	Prof. HAKIM, Vincent