

Statistical Mechanics and Computation of DNA Self-Assembly

Saturday, 28 May 2011

Synthesis (09:00 - 13:00)

time	[id] title	presenter
09:15	[266] Growth of arbitrarily shaped metal nanoparticles templated by DNA origami	Prof. LIEDL, Tim
10:00	Coffee break	
10:30	[267] Algorithmic Self-Assembly of DNA: Theory and Experiment	Prof. WINFREE, Erik
11:15	[255] Dynamical nanosystems made from DNA, RNA, and occasionally a few other components	Prof. SIMMEL, Friedrich
12:00	Lunch	