

Statistical Mechanics of Quantum Dynamics

Friday, 27 May 2016

Friday morning (09:00 - 12:15)

time	[id] title	presenter
09:00	[260] The power of a critical heat engine	Prof. CAMPISI, Michele
09:45	[261] Extracting work with a superconducting qubit using a Maxwell demon	Prof. HUARD, Benjamin
10:30	break	
11:00	[262] Giant mesoscopic fluctuations of the elastic cotunneling thermopower of a single-electron transistor	Prof. HEKKING, Frank
11:45	[263] Quantum Phase Slip Noise	Prof. SEMENOV, Andrew