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# School on Quantum Information Theory and Thermodynamics at the Nanoscale | (smr 3426)

## Monday 24 February 2020

### DAY 1 - (09:00-18:30)

time	title	presenter
09:00	REGISTRATION OF VISITS	
10:00	Coffee break	
10:30	Introductory concepts	EL BAZ, Morad
12:30	Lunch break	
14:00	I. Open Quantum Systems : Basic introduction to maps and quantum channels	CHRUSCINSKI, Dariusz
15:00	Coffee break	
15:30	I. Quantum Transport and Thermodynamics: Basic thermodynamics of non-equilibrium steady states	BENENTI, Giuliano
16:30	I. Quantum Speed Limits: Background and Basics	CAMPBELL, Steve
17:30	Discussion	