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# School on Fundamentals on Quantum Transport | (smr 3136)

## Monday 31 July 2017

### **DAY 1 - MONDAY - Leonardo Building - Budinich Lecture Hall (08:20-20:00)**

time	title	presenter
08:20	Registration of participants and administrative issues	
09:20	Opening remarks	
09:30	Non-equilibrium thermodynamics and fluctuations in small systems - 1	GALPERIN, YURI
11:00	Coffee break	
11:30	Basics of 1D transport: from ballistic transport to MBL	MOORE, JOEL
13:00	Lunch break	
15:00	Non-equilibrium thermodynamics and fluctuations in small systems - 2	GALPERIN, YURI
16:30	Coffee break	
17:00	Quantum hydrodynamics in 1D and 2 D	MOORE, JOEL
18:30	Informal get-together	