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

## Friday 28 February 2020

### DAY 5 - (09:00-12:30)

time	title	presenter
09:00	IV. Single vs many-particle quantum systems	BUCHLEITNER, Andreas
10:00	Coffee break	
10:30	IV. Matrix Product States and numerical simulations	ERCOLESSI, Elisa
11:30	IV. Open Quantum Systems: Memory kernel master equations	DARIUSZ, Chruscinski