

Wednesday, 7. 6. 2023		
14:00 - 14:15	Opening: MBL symposium	
14:15 - 15:00	Fabien Alet	Two topics on disordered many-body quantum systems
15:00 - 15:30	Piotr Sierant	Exact diagonalization studies of many-body localization
15:30 - 16:00	Coffee break	
16:00 - 16:45	Marcin Mierzejewski	Restoring ergodicity in a strongly disordered interacting chain
16:45 - 17:15	Pietro Brighi	Many-body localization proximity effect in two-species bosonic Hubbard model
19:00 - 21:00	Dinner	
Thursday, 8. 6. 2023		
09:00 - 09:30	Antonello Scardicchio	Re-reading Basko, Aleiner, and Altshuler seventeen years later
09:30 - 10:15	Wojciech De Roeck	An update on the avalanche model for many-body localization
10:15 - 10:45	Coffee break	
10:45 - 11:30	Soumya Bera	Average internal clock for many-body delocalization
11:30 - 12:00	Tomaž Prosen	Some ideas on proving ergodicity in perturbed disordered dual-unitary circuits
12:00 - 14:00	Lunch and discussions	
14:00 - 14:45	Dries Sels	tba
14:45 - 15:30	Thorsten Wahl	Tensor network approaches to many-body localisation
15:30 - 16:00	Coffee break	
16:00 - 18:00	Organized discussions	
19:00 - 21:00	Dinner	
Friday, 9. 6. 2023		
09:00 - 09:45	Peter Prelovšek	Slow diffusion and Thouless localization criterion in modulated spin chains
09:45 - 10:15	Jakub Zakrzewski	Time dynamics in MBL crossover - what can we learn?
10:15 - 10:45	Coffee break	
10:45 - 11:15	Miroslav Hopjan	Scale invariant survival probability at eigenstate transitions
11:15 - 12:00	Organized discussions	