

Wednesday, October 13	
12:00 - 14:00	Lunch
14:00 - 14:10	Welcome note from organisers
14:10 - 14:30	Introduction to QMA/ct.qmat by Ralph Claessen
14:30 - 16:00	Maxim Chernodub <i>“Transport Effects due to Scale Anomaly”</i>
16:00 - 16:30	Coffee Break
16:30 - 18:00	Fabrizio Nichele <i>“Majorana Modes in Hybrid Devices: Status and Prospects”</i>
18:00 - 19:30	Dinner
19:30 –	Poster session (open end)
Thursday, October 14	
07:00 - 8:30	Breakfast
08:30 - 10:00	Steve Winter <i>“Spin Liquids and Quantum Magnetism”</i>
10:00 - 10:30	Coffee Break
10:30 - 12:00	Tomasz Klimczuk <i>“Searching for New Superconducting Compounds”</i>
12:00 - 14:00	Lunch
14:00 - 15:30	Kai Rossnagel <i>“TMDC-tronics”</i>
15:30 - 16:00	Coffee Break
16:00 - 17.30	Audrey Grockowiak <i>“Exploring high pressure”</i>
17:30 - 19:30	City Tour
19:30 –	Conference Dinner
Friday, October 15	
07:00 - 8:30	Breakfast
08:30 - 10:00	Koenraad Schalm <i>“Computing Transport Coefficients of Strongly Correlated Quantum Matter from Holography”</i>
10:00 - 10:30	Coffee Break
10:30 - 12.00	Titus Neupert <i>“Novel Concepts in Topological Band Theory”</i>
12:00 - 14:00	Lunch
14:00 - 14.30	Poster Award, Closing session
14:30	Departure