

Mon 9 Sep

08:45-10:45 Erez Berg: *Majoranas and fractionalized Majoranas*

11:15-12:15 Sid Parameswaran: *Non-symmorphic topology*

13:45-14:45 Sid Parameswaran: *Non-symmorphic topology*

15:15-17:15 Adam Nahum: *Deconfined quantum phase transitions*

17:45-18:45 Claudio Castelnovo: *Entanglement negativity in the toric code*

Tue 10 Sep

08:45-10:45 Anuhsya Chandran: *Quasi-periodic topological systems*

11:15-12:15 Manisha Thakurathi: *Majorana fermions in Rashba double nanowires*

15:45-17:45 Adolfo Grushin: *Topological semimetals*

18:15-19:15 Ribeiro-Palau: *Graphene experiments*

late: *poster session*

Wed 11 Sep

08:45-10:45 Vedika Khemani: *Discrete time crystals*

11:15-12:15 Vincenzo Vitelli: *Topological metamaterials*

15:30-16:30 Vincenzo Vitelli: *Topological metamaterials*

17:00-19:00 Titus Neupert: *Higher-order topology*

Thu 12 Sep

08:45-10:45 Roderich Moessner: *Magnetism and magnetic interactions of Kitaev materials*

11:15-12:15 Pierre Delplace: *Topological photonics*

13:45-19:00 *Free time*

Fri 13 Sep

08:45-10:45 Mark Goerbig: *Graphene*

11:00-13:00 Didier Poilblanc: *Topological states in PEPS*