

**Monday,
March 9**

8:00 - 9:30am	Moire and Twistrionics (Chair - Antoine Georges)
8:00 - 8:30am	Allan MacDonald
8:30 - 9:00am	Philip Kim (10:30 EDT)
9:00 - 9:30am	Discussion
9:30 - 10:00am	Morning Break
10:00 - 11:30am	Material Design - Topology (Chair - Mike Zaletel)
10:00 - 10:30am	Leslie Schoop (12pm EDT)
10:30 - 11:00am	Andrei Bernevig (12:30pm EDT)
11:00 - 11:30am	Nikolay Prokof'ev
11:30am - 4:30pm	Mid-Day Recess
4:30 - 5:30pm	Cuprates and the Hubbard model – Pseudogap (Chair - Andrei-Marie Tremblay)
4:30 - 5:00pm	Louis Taillefer
5:00 - 5:30pm	Michel Ferrero
5:30 - 6:00pm	Evening Break
6:00 - 7:30pm	Cuprates and the Hubbard model – Superconductivity (Chair - Gabi Kotliar)
6:00 - 6:30pm	Thomas Maier
6:30 - 7:00pm	Ulrich Schollwöck
7:00 - 7:30pm	Discussion
7:30pm	Dinners in town

**Tuesday,
March 10**

8:00 - 9:00am	New Superconductors (Chair - Karin Rabe)
8:00 - 8:30am	Harold Hwang
8:30 - 9:00am	Dan Dessau
9:00 - 9:30am	Morning Break
9:30 - 11:00am	Frustrated Quantum Magnetism (Chair - Alexander Wietek)
9:30 - 10:00am	Stephen Nagler
10:00 - 10:30am	Sara Haravifard
10:30 - 11:00am	Philippe Corboz
11:00am - 4:30pm	Mid-Day Recess
4:30 - 6:00pm	Two-dimensional Materials and Frustration (Chair - Vladimir Dobrosavljevic)
4:30 - 5:00pm	Kazushi Kanoda (7:30am/07:30 JST March 11)
5:00 - 5:30pm	Hanna Terletska
5:30 - 6:00pm	Mike Zaletel
6:00 - 6:30pm	Evening Break
6:30 - 7:30pm	Superconductivity at high pressure (Chair - Harold Hwang)
6:30 - 7:00pm	Russell Hemley (7:30pm/19:30 CDT)
7:00 - 7:30pm	Ryotaro Arita (10:00am/10:00 JST March 11)
7:30pm	Dinners in town

**Wednesday,
March 11**

8:00 - 9:30am	Transport in Nano Devices (Chair - Thierry Giamarchi)
8:00 - 8:30am	David Goldhaber-Gordon
8:30 - 9:00am	Jean-Philippe Brantut
9:00 - 9:30am	Guy Cohen (5pm/17:00 IST)
9:30 - 10:00am	Morning Break
10:00 - 11:00am	Low dimensional systems (Chair - Ulrich Schollwöck)
10:00 - 10:30am	Christian Ruegg (5:00pm/17:00 CET)
10:30 - 11:00am	Thierry Giamarchi
11:00am - 12:00pm	Materials Design 1 (Chair - Turan Birol)
11:00 - 11:30am	Divine Kumah
11:30am - 12:00pm	Giorgio Sangiovanni (6:30pm/18:30 CET)
12:00pm - 3:00pm	Mid-Day Recess
3:00 - 4:30pm	Poster Session
4:30 - 5:30pm	Physics Café: Meigan Aronson and Ulrich Schollwöck
5:30 - 6:30pm	Public Lecture: Thierry Giamarchi

Thursday,
March 12

8:00 - 9:30am	Hund's metals – mostly normal state (<i>Chair - Antoine G. or Gabi K.</i>)
8:00 - 8:30am	Anna Tamai
8:30 - 9:00am	Jernej Mravlje
9:00 - 9:30am	Jan von Delft
9:30 - 10:00am	Morning Break
10:00 - 11:30am	Hund's metals – mostly superconductivity (<i>Chair - Gabi Kotliar</i>)
10:00 - 10:30am	Hu Miao (<i>12pm EDT</i>)
10:30 - 11:00am	Kristjan Haule
11:00 - 11:30am	Philipp Werner
11:30am - 4:30pm	Mid-Day Recess
4:30 - 6:00pm	Quantum Materials out of equilibrium (<i>Chair - Philipp Werner</i>)
4:30 - 5:00pm	Yoshiteru Maeno (<i>7:30am JST March 13</i>)
5:00 - 5:30pm	Gang Cao
5:30 - 6:00pm	Martin Eckstein
6:00 - 6:30pm	Evening Break
6:30 - 8:00pm	Dynamics of quantum systems (<i>Chair - Emanuel Gull</i>)
6:30 - 7:00pm	Zala Lenarčič
7:00 - 7:30pm	Olivier Parcollet
8:00pm	Banquet

Friday,
March 13

8:00 - 9:30am	Materials Design 2 (<i>Chair - Lucas Wagner</i>)
8:00 - 8:30am	Meigan Aronson (<i>7:00am PDT</i>)
8:30 - 9:00am	Chang-Jong Kang
9:00 - 9:30am	Morning Break
9:30 - 11:00am	Computations for experiments and spectroscopies (<i>Chair - Andy Millis</i>)
9:30 - 10:00am	Inna Vishik
10:00 - 10:30am	Eun-Ah Kim
10:30 - 11:00am	Discussion
11:00am - 4:30pm	Mid-Day Recess
4:30 - 6:30pm	Cold atoms and Transport at high temperature (<i>Chair - Antoine Georges</i>)
4:30 - 5:00pm	Waseem Bakr (<i>6:30pm EDT</i>)
5:00 - 5:30pm	André-Marie Tremblay
5:30 - 6:00pm	Tom Devereaux
6:00 - 6:30pm	Olga Goulko
6:30 - 7:00pm	Evening Break
7:00pm	General discussion