

November 17th (Tuesday)

Reception Desk
(Open from 11:00 AM)

★Refreshments and light meals will be offered.

Opening Remarks (13:00~13:20)		
Session 1: Nano and Optics		
Tu-01	13:20	Gerhard Abstreiter (Keynote)
Tu-02	14:00	Tobias Kippenberg (Invited)
Coffee Break (14:30~15:00)		
Session 2: New Frontier in Light and Optics		
Tu-03	15:00	Franco Nori (Invited)
Tu-04	15:30	Sahin Kaya Ozdemir (Invited)
Poster Session I (Joint Poster Session with BRL School) (16:00~17:40)		
Welcome Reception (Jointly with BRL-School Farewell Party and Poster-Award Ceremony) (18:00~19:50)		

November 18th (Wednesday)

Session 3: Nontrivial Excitation and Electron Quantum Optics		
We-01	9:00	Christian Glattli (Keynote)
We-02	9:40	Masayuki Hashisaka
We-03	10:00	Norio Kumada
Coffee Break (10:20~10:50)		
Session 4: Mechanical Coupled Systems		
We-04	10:50	Mika A. Sillanpää (Invited)
We-05	11:20	Imran Mahboob
We-06	11:40	Atsushi Noguchi
We-07	12:00	Daiki Hatanaka
Lunch Time (12:20~13:50)		
Session 5: Nonequilibrium Transport and Spin-related Phenomena		
We-08	13:50	Kensuke Kobayashi (Invited)
We-09	14:20	Makoto Kohda
We-10	14:40	Minoru Kawamura
We-11	15:00	Denis Maryenko
Coffee Break (15:20~15:50)		
Session 6: Quantum Transport in Topological Systems		
We-12	15:50	Yong P. Chen (Invited)
We-13	16:20	David Goldhaber-Gordon (Invited)
We-14	16:50	Ryutaro Yoshimi
We-15	17:10	Russell Deacon
We-16	17:30	Francois Couedo
Poster Session II (17:50~19:30)		

November 19th (Thursday)

Session 7: Optical Manipulation and Characterization of Spin		
Th-01	9:00	Gian Salis (Invited)
Th-02	9:30	Yoji Kunihashi
Th-03	9:50	Luyi Yang (Invited)
Coffee Break (10:20~10:50)		
Session 8: Superconducting Quantum Devices		
Th-04	10:50	Yuimaru Kubo (Invited)
Th-05	11:20	Kunihiro Inomata
Th-06	11:40	Kosuke Kakuyanagi
Th-07	12:00	Yuriy Pershin
Symposium Photo (12:20~12:30)		
Lunch Time (12:30~14:00)		
Session 9: On-Demand Single Electron Source		
Th-08	14:00	Masaya Kataoka (Invited)
Th-09	14:30	Frank Hohls (Invited)
Th-10	15:00	Gento Yamahata
Coffee Break (15:20~15:50)		
Session 10: Fabrication and Device Physics of Nanostructures		
Th-11	15:50	Xiuling Li (Invited)
Th-12	16:20	Thomas Stettner
Th-13	16:40	Guoqiang Zhang
Th-14	17:00	Yan Chen
Bus Transfer (17:20~18:00)		
BANQUET (18:00~20:00)		

November 20th (Friday)

Session 11: Hybrid Quantum System		
Fr-01	9:00	Per Delsing (Keynote)
Fr-02	9:40	Yutaka Tabuchi (Invited)
Fr-03	10:10	Yuichiro Matsuzaki
Coffee Break (10:30~11:00)		
Session 12: Nanophotonics		
Fr-04	11:00	Marko Loncar (Invited)
Fr-05	11:30	Benjamin Pingault
Fr-06	11:50	Andreas Brenneis
Fr-07	12:10	Takaaki Shimo-Oka
Lunch Time (12:30~14:00)		
Session 13: Spin Qubits and Spin Readout		
Fr-08	14:00	Andrew Dzurak (Invited)
Fr-09	14:30	Matthieu Delbecq
Fr-10	14:50	Luiz Martins
Fr-11	15:10	Gabriele de Boo
Fr-12	15:30	Akira Oiwa (Invited)
CLOSING (16:00~16:20)		