Timetable for ISNTT 2026

Rev. 5, Update: 2026/11/11

Time	November 30 (Mon)	December 1 (Tue)	December 2 (Wed)	December 3 (Thu)	December 4 (Fri)	Time
9:00		Symposium Opening	**Morning Tutorial** 9:00-10:20 **Pedram Roushan** 2We-01	**Morning Tutorial** 9:00-10:20 **Long Ju** 3Th-01	**Morning Tutorial** 9:00-10:20 **Misha Ivanov** 4Fri-01	9:00
9:10						9:10
9:20		**Keynote** 9:20-10:40 **Hans J. Briegel** 1Tu-01				9:20
9:30	【BRL School】 Opening + Introduction of BRL					9:30
9:40						9:40
9:50						9:50
10:00						10:00
10:10	【BRL School】 Lecture 1 10:10-11:20 **Hiroshi Yamaguchi**					10:10
10:20			Coffee Break	Coffee Break	Coffee Break	10:20
10:30						10:30
10:40		Coffee Break				10:40
10:50			Superconducting Quantum Circuits 1 10:50-11:20 **Johannes Fink** 2We-02	Quantum Transport 10:50-11:20 **Gleb Finkelstein** 3Th-02	Attosecond and Lightwave Driven Quantum Phenomena 10:50-11:20 **Matteo Lucchini** 4Fri-02	10:50
11:00						11:00
11:10		Theory for Quantum Computing and Communication 11:10-11:40 **Takaya Matuura** 1Tu-02				11:10
11:20	Lunch 11:20-12:30		11:20-11:40 **Iya Antonov** 2We-03	11:20-11:40 **Sara Cender** 3Th-03	11:20-11:40 **Dillon Lim** 4Fri-03	11:20
11:30						11:30
11:40		11:40-12:00 **Ryosuke Shiina** 1Tu-03	11:40-12:00 **Kian Jansepar** 2We-04	11:40-12:00 **Davin Höllmann** 3Th-04	11:40-12:00 **Arqum Hashmi** 4Fri-04	11:40
11:50						11:50
12:00		12:00-12:20 **Kengo Takemura** 1Tu-04	12:00-12:30 **Erika Kawakami** 2We-05	12:00-12:20 **Thomas Mulqueen** 3Th-05	12:00-12:20 **Zongqi Shen** 4Fri-05	12:00
12:10						12:10
12:20		12:20-12:40 **Adolfo del Campo** 1Tu-05		Symposium Photo	Lunch 12:20-13:40	12:20
12:30	【BRL School】 Lecture 2 12:30-13:40 **Shiro Saito**		Lunch 12:30-13:50			12:30
12:40		Lunch 12:40-13:50		Lunch 12:40-13:50		12:40
12:50						12:50
13:00						13:00
13:10						13:10
13:20						13:20
13:30						13:30
13:40	School Photo				Emergent Phenomena and Nonlinear Responses in Quantum Materials 13:40-14:10 **Justin Song** 4Fri-06	13:40
13:50	Coffee Break	Quantum Complexity: From Many-Body Physics to Quantum Computing 13:50-14:20 **Yuan Liu** 1Tu-06	Superconducting Quantum Circuits 2 13:50-14:20 **Matthew P. Bland** 2We-06	Ultrafast Terahertz Science on a Chip 13:50-14:20 **Ileana-Cristina Benea-Chelmus** 3Th-06		13:50
14:00						14:00
14:10	Student Lab Tour 14:10-16:30				14:10-14:30 **Artur L. Shilov** 4Fri-07	14:10
14:20		14:20-14:40 **William Esteban Salazar** 1Tu-07	14:20-14:40 **Tomoko Fuse** 2We-07	14:20-14:40 **Giorgos Georgiou** 3Th-07		14:20
14:30					14:30-14:50 **Jonathan P. Bird** 4Fri-08	14:30
14:40		14:40-15:00 **Lewis Ruks** 1Tu-08	14:40-15:00 **Jesper Ilves** 2We-08	14:40-15:00 **Fumiya Sekiguchi** 3Th-08		14:40
14:50					14:50-15:10 **Can Uzundal** 4Fri-09	14:50
15:00		15:00-15:20 **Minsik Cho** 1Tu-09	15:00-15:20 **Franco Nori** 2We-09	15:00-15:20 **Katsumasa Yoshioka** 3Th-09		15:00
15:10					Closing 15:10-15:30	15:10
15:20		Coffee Break	Coffee Break	Coffee Break		15:20
15:30					Break	15:30
15:40						15:40
15:50		Optical Computation 15:50-16:20 **Wolfram Pernice** 1Tu-10	Quantum Communication 15:50-16:20 **Eden Figueroa** 2We-10	Spintronics and spin-related phenomena 15:50-16:20 **Mariusz Ciorga** 3Th-10	School Closing 15:50-16:30	15:50
16:00						16:00
16:10						16:10
16:20		16:20-16:40 **Takahiro Inagaki** 1Tu-11	16:20-16:40 **Niels Timmerman** 2We-11	16:20-16:40 **Alina Rupp** 3Th-11		16:20
16:30	Break					16:30
16:40		16:40-17:00 **Prithviraj Basak** 1Tu-12	16:40-17:00 **Wei-Kai Huang** 2We-12	16:40-17:00 **Gihong Park** 3Th-12		16:40
16:50	Transfer 16:50-17:30					16:50
17:00		17:00-17:20 **Daniel Bhatti** 1Tu-13	17:00-17:20 **Saili Naik** 2We-13	17:00-17:20 **Benjamin Wilhelm** 3Th-13		17:00
17:10						17:10
17:20		Poster I (17:20-19:20)	Poster II (17:20-19:20)	Transfer (17:20-18:00)		17:20
17:30	Japanese Sake Brewery Tour 17:30-18:30					17:30
17:40						17:40
17:50						17:50
18:00				Banquet (18:00 - 20:00)		18:00
18:10						18:10
18:20						18:20
18:30	Transfer 18:30-19:30					18:30
18:40						18:40
18:50						18:50
19:00						19:00
19:10						19:10
19:20						19:20
19:30	Student Networking Reception 19:30 - 21:30					19:30
19:40						19:40
19:50						19:50
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