

Timetable for NTT BRL School / ISNTT2024

	December 2 (Mon)		December 3 (Tue)		December 4 (Wed)		December 5 (Thu)		December 6 (Fri)							
9:00					Spintronics and 2D Materials	9:00-9:30 Hyunsoo Yang 2We-01	Quantum Network	9:00-9:30 Davide Bacco 3Th-01	Superconducting and Semiconductor Quantum Computing Devices	9:00-9:30 Volodymyr V. Sivak 4Fr-01	9:00					
9:10												9:10				
9:20												9:20				
9:30			【BRL School】 Lecture 3 Keisuke Fujii			9:30-9:50 Bird 2We-02				9:30-9:50 Bhatti 3Th-02		9:30-10:00 Lihuang Zhu 4Fr-02	9:30			
9:40	Opening 9:40-10:10										9:40					
9:50					9:50-10:10 Budai 2We-03		9:50-10:10 Timmerman 3Th-03			9:50						
10:00	【BRL School】 Lecture 1 William J. Munro 10:10-11:40						10:10-10:30 Nagai 2We-04		10:10-10:30 Buzzi 3Th-04		10:00-10:20 Chittock 4Fr-03	10:00				
10:10									10:20-10:40 Rojas-Arias 4Fr-04	10:10						
10:20											10:20					
10:30			Coffee Break		Coffee Break							10:30				
10:40	Coffee Break											10:40				
10:50													10:50			
11:00													11:00			
11:10					Coffee Break		11:00-11:30 Sophie Guéron 2We-05		11:00-11:30 Qiang Zhang 3Th-05	Solid State Quantum Devices	11:10-11:40 Emmanuel Flurin 4Fr-05	11:10				
11:20									11:20							
11:30					11:30-11:50 Bell 2We-06		11:30-12:00 Shuntaro Takeda 3Th-06		11:40-12:00 Mahboob 4Fr-06		11:30					
11:40	School Photo										11:40					
11:50	Lunch 11:50-12:40		【BRL School】 Lecture 4 Koji Azuma		11:50-12:10 Huang 2We-07		12:00-12:20 Marconi 3Th-07			12:00-12:20 Shaikhaidarov 4Fr-07	11:50					
12:00											12:00					
12:10											12:10					
12:20											12:20					
12:30	【BRL School】 Lecture 2 Marcos Curty 12:40-14:10					12:10-12:40 Preden Roulleau 2We-08		12:20-12:40 Sauer 3Th-08		12:20-12:40 Zollitsch 4Fr-08	12:30					
12:40			Lunch 12:40-14:00		Lunch 12:40-14:00		Lunch 12:40-14:00					12:40				
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14:00	Coffee Break		Opening Keynote	Richard Jozsa 1Tu-01	2D materials	14:00-14:30 Xavier Marie 2We-09	Quantum Algorithms and Quantum Computational Advantage	14:00-14:30 Xiao Yuan 3Th-09	Attosecond Phenomena and Lightwave-Driven Quantum Phenomena	14:00-14:30 Takashi Oka 4Fr-09	14:00					
14:10														14:10		
14:20														14:20		
14:30														14:30		
14:40						14:30-14:50 Giorgio 2We-10		14:30-14:50 Takeuchi 3Th-10		14:30-15:00 Naotaka Yoshikawa 4Fr-10	14:40					
14:50										14:50						
15:00			Conference Photo					14:50-15:10 Perebeinos 2We-11		14:50-15:10 Rossi 3Th-11		15:00-15:20 Lesko 4Fr-11	15:00			
15:10											15:10					
15:20			Coffee Break		Coffee Break			15:10-15:30 Watanabe 3Th-12		15:20-15:40 Murakami 4Fr-12	15:20					
15:30											15:30					
15:40			Quantum Computation, Communication, and Metrology	15:40-16:10 Marcos Curty 1Tu-02		Coffee Break		Coffee Break				15:40-16:00 Nabekawa 4Fr-13	15:40			
15:50														15:50		
16:00					Topological States of Matters and Hybrid Systems	16:00-16:30 Kentaro Nomura 2We-13	Error Suppression and Quantum Control for Reliable Quantum Computation	16:00-16:30 Hyukjoon Kwon 3Th-13	16:00-16:20 Murotani 4Fr-14	16:00						
16:10													16:10			
16:20		16:10-16:40 Masato Koashi 1Tu-03									16:20-16:40 Chien 4Fr-15	16:20				
16:30												16:30				
16:40						16:30-16:50 Zellekens 2We-14		16:30-16:50 Kyaw 3Th-14	Closing		16:40					
16:50										16:50						
17:00				17:00-17:20 Roga 1Tu-05					16:50-17:10 Jaouadi 3Th-15	Break		17:00				
17:10									17:10-17:30 Maruyama 3Th-16			17:10				
17:20	NTT BRL School Scholarship Student Event 14:30-21:30			17:20-17:40 Sidhu 1Tu-06	Poster II (17:30-19:30)		Transfer (17:30-18:30)		【BRL School】 Closing		17:20					
17:30														17:30		
17:40			Poster I (17:40-19:30)													17:40
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19:10										19:10						
19:20							Banquet (18:30 - 20:30)				19:20					
19:30											19:30					
19:40											19:40					
19:50											19:50					
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