

Mon, June 24	Tue, June 25	Wed, June 26
8.50 - 9.10 Introduction, president Prof. Michael Weber		9.00-9.20 Talk 1 Fabian Hassler
9.10-9.40 Talk 1 overview Jukka Pekola	9.00-9.30 Talk 1 overview Daniel Esteve	9.20-9.40 Talk 2 Andrew Armour
9.40-10.00 Talk 2 Mikko Möttönen	9.30-9.50 Talk 2 Ambroise Peugeot	9.40-10.00 Talk 3 Berthold Jäck
10.00-10.20 Talk 3 Milena Grifoni	9.50-10.10 Talk 3 Nadav Katz	10.00-10.20 Talk 4 Géraldine Haack
10.20-10.50 Coffee	10.10-10.40 Coffee	10.20-10.50 Coffee
10.50-11.20 Talk 4 overview Michael Thoss	10.40-11.00 Talk 4 Jianshu Cao	10.50-11.10 Talk 4 Gert-Ludwig Ingold
11.20-11.40 Talk 5 Frank Grossmann	11.00-11.20 Talk 5 Walter Strunz	11.10-11.30 Talk 5 Sigmund Kohler
11.40-12.00 Talk 6 Eric Lutz	11.20-11.40 Talk 6 Simone Montangero	11.30-11.50 Talk 7 Daniel Braun
12.00-12.20 Talk 7 (contri) Bayan Karimi	11.40-12.00 Talk 7 Annica Black-Schaeffer	11.50-12.10 Talk 8 (contri) Vasilii Vadimov
12.20-13.50 Lunch	12.00-13.50 Lunch&Group Photo	12.10-12.20 Concluding remarks
13.50-14.10 Talk 8 Rosario Fazio	13.50-14.20 Talk 8 overview Eli Pollak	12.30 Lunch, departure
14.10-14.30 Talk 9 Christoph Bruder	14.20-14.40 Talk 9 Philippe Joyez	
14:30-14:50 Talk 10 Wolfgang Schleich	14.40-15.00 Talk 10 Roman Riwar	Topics
14.50-15.20 Coffee	15.00-15.30 Coffee	Quantum Thermodynamics
15.20-15.50 Talk 11 overview Alfredo Levy Yeyati	15.30-15.50 Talk 11 Guido Burkhard	Josephson-Photonics and the quantum optics of quantum electronic devices
15.50-16.10 Talk 12 Sebastian Loth	15.50-16.10 Talk 12 Gershon Kurizki	Advanced Methods for complex open quantum systems
16.10-16.30 Talk 13 Elisabetta Paladino	16.10-16.30 Talk 13 Léo Peyruchat	Tunneling dynamics and driven systems
16.30-16.50 Talk 14 Fabian Pauly	16.30-16.50 Talk 14 Hugues Pothier	YSR state and Scanning Tunneling microscopy
17.00-18.30 Poster Session		
	19.00 Conf. Dinner	Updated: 25.06.2024