

Thursday Contributed Sessions (THU)

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Overview of Sessions

(Lecture halls ZHG001, ZHG002, ZHG003, ZHG004, ZHG006, ZHG007, ZHG008, ZHG009, ZHG101, ZHG103, ZHG104, and ZHG105; Poster ZHG Foyer 1. OG)

Sessions

THU 1.1–1.7	Thu	14:15–16:00	ZHG001	Fault-Tolerant Quantum Computing: Contributed Session (Quantum Error Correction) Quantum Information: Concepts and Methods I Arbeitskreis Chancengleichheit (AKC) Precise Quantum Molecules: Contributed Session to Symposium QIP Implementations: Interfaces Quantum Computing and Communication: Contributed Session II (Concepts) Entanglement and Complexity: Contributed Session to Symposium II Frustrated Quantum Systems: Contributed Session to Symposium Correlated Quantum Matter: Contributed Session to Symposium II Foundational / Mathematical Aspects – Methods and Approximations Quantum Technology and Industry Quantum Thermalization: Contributed Session to Symposium Poster Session: Applications
THU 2.1–2.8	Thu	14:15–16:15	ZHG002	
THU 3.1–3.4	Thu	14:15–16:15	ZHG003	
THU 4.1–4.4	Thu	14:15–15:15	ZHG004	
THU 5.1–5.8	Thu	14:15–16:15	ZHG006	
THU 6.1–6.6	Thu	14:15–15:45	ZHG007	
THU 7.1–7.7	Thu	14:15–16:00	ZHG008	
THU 8.1–8.7	Thu	14:15–16:00	ZHG009	
THU 9.1–9.6	Thu	14:15–15:45	ZHG101	
THU 10.1–10.8	Thu	14:15–16:15	ZHG103	
THU 11.1–11.6	Thu	14:15–15:45	ZHG104	
THU 12.1–12.8	Thu	14:15–16:15	ZHG105	
THU 13.1–13.93	Thu	16:30–18:30	ZHG Foyer 1. OG	