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International Experts Summit on Quantum Computing and Applications

 **JUNE 18-20, 2026**

 **ROME, ITALY**

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QuantumSummit-2026@iconicconferences.org



<https://www.quantumtechnologies.theiconicmeetings.com/>



Day 1 (June 18, 2026)	
08:30–09:30	Registrations in Main Hall
09:30–09:35	Introduction
09:35–10:00	Opening Ceremony
Plenary session	
10:00–10:30	Title: Error Mitigation Strategies for Noisy Intermediate-Scale Quantum (NISQ) Devices
	William Spain, University of Washington, USA
10:30–11:00	Title: Noise-Resilient Quantum Algorithms for Near-Term Quantum Hardware
	Jesse Weil, Columbia University, Hungary
11:00–11:30	Speaker Slot Available
11:30–11:45	Refreshments Break@ Foyer
Keynote Session	
11:45–12:10	Title: Hybrid Quantum–Classical Algorithms for Large-Scale Optimization
	Montserrat Fernández Guarino, Ramón y Cajal University, Spain
12:10–12:35	Title: Noise-Resilient Quantum Algorithms for Near-Term Quantum Hardware
	Shilpa Muralidharan, Osaka University, India
12:35–13:00	Speaker Slot Available
13:00–14:00	Lunch Break
14:00–14:25	Speaker Slot Available

14:25-14:50	Title: Quantum Communication Protocols for Secure Data Transmission
	Amr Mahfouz, Dublin Institute of Technology, Ireland
14:50-15:15	Speaker Slot Available
Featured Talks	
15:15-15:35	Title: Quantum Algorithms for Large-Scale Optimization and Simulation
	Tian Tang, Florida State University, Germany
15:35-15:50	Refreshments Break@ Foyer
15:50-16:10	Speaker Slot Available
16:10-16:30	Title: Quantum Simulation of Strongly Correlated Materials
	Linda Ye, California Institute of Technology, USA
Speaker Slots are available to 18:30	
Day 2 (June 19, 2026)	
08:30-09:30	Registrations in Main Hall
Plenary Session	
09:30-10:00	Title: Optimization of Quantum Circuits Using Machine Learning Techniques
	Yakar Murat, Mersin University, Turkey
10:00-10:30	Title: Hybrid Quantum-Classical Optimization for Large-Scale Systems
	Gareth J Barker, King's College, London

10:30-11:00	Speaker Slot Available
Keynote Session	
11:00-11:25	Title: Ultracold Molecules for Quantum Simulation of Many-Body Physics Kang-Kuen Ni, <i>Harvard University, USA</i>
11:25-11:40	Refreshments Break@ Foyer
11:40-12:05	Title: Quantum Algorithms for Electronic Structure Calculations Sabre Kais, <i>NC State University, USA</i>
12:05-12:30	Speaker Slot Available
12:30-13:00	Speaker Slot Available
13:00-14:00	Lunch Break
Featured Talks	
14:00-14:20	Title: Quantum Algorithms for Optimization and Machine Learning Applications Xiaoxiang Xi, <i>Nanjing University, China</i>
14:20-14:40	Speaker Slot Available
14:40-15:00	Speaker Slot Available
Speaker Slots are available to 18:30	
Day 3 (June 20, 2026)	
08:30-09:30	Registrations in Main Hall
Plenary session	
09:30-10:00	Speaker Slot Available

10:00-10:30	Title: Quantum Machine Learning for Large-Scale Scientific Data Analysis Pekka Sinervo, <i>University of Toronto, Canada</i>
10:30-11:00	Title: Chip-Scale Quantum Photonic Systems Using Integrated Microresonators Kerry J. Vahala, <i>California Institute of Technology Caltech, USA</i>
Keynote session	
11:00-11:25	Title: Hybrid Quantum Architectures for Scalable Quantum Computing Angelakis, Dimitrios, <i>CQT Singapore and AngelQ Quantum Computing, Singapore</i>
11:25-11:40	Refreshments Break@ Foyer
11:40-12:05	Speaker Slot Available
12:05-12:30	Speaker Slot Available
12:30-13:00	Title: Optimization of Quantum Algorithms for Near-Term Quantum Devices Ravikumar Chinnarasu, <i>National Quantum Computing Centre, Didcot, England, Uk</i>
13:00-14:00	Lunch Break
Featured Talks	
14:00-14:20	Speaker Slot Available
14:20-14:40	Speaker Slot Available
14:40-15:00	Title: Noise-Resilient Quantum Computation on NISQ Devices Yuping Chen, <i>Shanghai Jiao Tong University (SJTU), China</i>
Speaker Slots are available to 18:30	