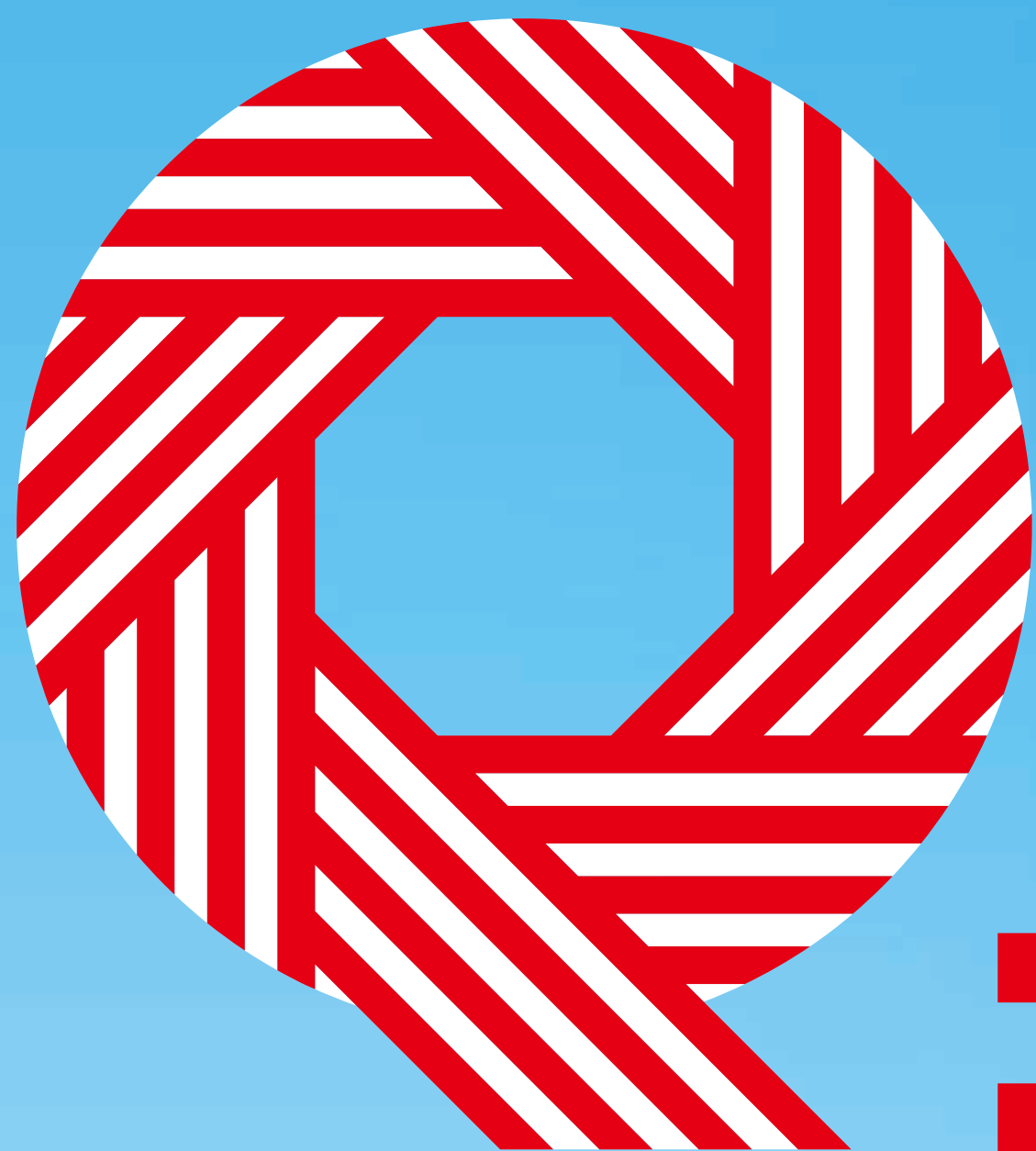




QUANTUM INNOVATION 2026 NAGOYA

Date

December 8–11, 2026

Venue

WINC AICHI (Aichi Industry & Labor Center)

Schedule

Dec. 8

Plenary Sessions
Banquet (evening)

Dec. 8–10

Quantum Computing Track
Quantum Sensing Track
Quantum Cryptography &
Communication Track

Dec. 9–10

Poster Session

Dec. 11

Moonshot Goal 6 Session

Keynote Speakers

Dorit Aharonov
(Hebrew University)

Amir Yacoby
(Harvard University)

Hoi-Kwong Lo
(National University of Singapore)



Co-organizers of Quantum Innovation 2026

Cabinet Office , Ministry of Internal Affairs and Communications (MIC) , Ministry of Education, Culture, Sports, Science and Technology (MEXT) , Ministry of Economy, Trade and Industry (METI) , RIKEN , Japan Science and Technology Agency (JST) , National Institute for Materials Science (NIMS) , National Institutes for Quantum Science and Technology (QST) , National Institute of Advanced Industrial Science and Technology (AIST) , National Institute of Information and Communications Technology (NICT) , Okinawa Institute of Science and Technology (OIST) , Quantum Strategic Industry Alliance for Revolution (Q-STAR) , The University of Osaka , The University of Tokyo , Tohoku University , Institute of Science Tokyo , Kyoto University , Tokai National Higher Education and Research System (THERS)



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