



QUANTUM

INNOVATION

2026

December 8 (Tue), 2026 Opening/Policy/Industry/Quantum Networking

16 Oct 2026

#	Time	Title	Speakers / Panelists
Opening	12:30-12:45	TBD	TBD
	12:45-13:00	TBD	TBD
Policy	13:00-14:30 90 min	TBD	TBD
Coffee Break 14:30-14:50			
Industry 1	14:50-16:20 90 min	Efforts Toward the Commercialization of Quantum Technology - The Current State of the World and Japan : Panel Discussion (40 min)	Moderator : Shunsuke Okada – – Chair, Executive Committee, Q-STAR Panelists : Representatives of Overseas Organizations such as ICQIA (TBD: 4–5 people)
		Introduction to Specific Initiatives(1) Quantum Computing Field of Finance : (20 min : 10 min×2)	Naoyuki Takeda - Financial Engineer, Investment Technology Development Department, Mizuho Daiichi Financial Technology Co., Ltd. Jun Nakayama - Head of the R&D Group, Market Technology Department, Sumitomo Mitsui Banking Corporation.
		Introduction to Specific Initiatives(2) Quantum Computing Field of Chemistry, Materials, and Drug Discovery : (20 min : 10 min×2)	Hiroshi Horii - Senior Technical Staff Member, IBM Japan, Ltd. Yu-ichiro Matsushita – CEO, Quemix Co., Ltd.
		Introduction to Specific Initiatives(3) Quantum Sensing (10 min)	TBD
Coffee Break 16:20-16:40			
Quantum Networking	16:40-17:10 30 min	Pilot Workshop on Quantum Networking: Shared Understanding and Emerging Insights	Akihiro Sato - Director for Quantum and Materials at the Secretariat of Science, Technology and Innovation Policy, Cabinet Office of Japan Koji Azuma - Senior Distinguished Researcher, NTT Basic Research Laboratories, NTT, Inc. Shota Nagayama - Project Associate Professor at Graduate School of Media and Governance, Keio University
Industry 2	17:10-18:10 60 min	Building Japan’s Quantum-Safe Future: From Research Excellence to Global Deployment (30 min)	Katsuyuki Hanai - Business Unit Manager, ICT Solutions Division, Toshiba Corporation
		The Information Infrastructure for Next-Generation Mobility: Integration of People, Mobility, and Infrastructure, along with the Future Potential of Quantum Technology (30 min)	Hirofumi Inoue - President, Advanced R&D and Engineering Company, Toyota Motor Corporation