

2023.

Nov. 14 [Tue]

14:00-18:00 Registration 13:30~
EXCLUSIVELY IN-PERSON

Venue

Toranomon Hills Forum, Main Hall

Toranomon Hills Mori Tower 5th Floor,
1-23-3 Toranomon, Minato-ku, Tokyo 105-6305

Attendees 300+

Please register in advance.

Deadline for applications: Tue, Oct. 31, 2023

Free entry Register now.

<https://forms.office.com/r/9hzCb7JGh5>



Agenda

Simultaneous interpretation
JPN-ENG available

As guest speakers, representatives from the world's quantum computing consortia, such as QED-C in the United States and UK Quantum, along with professionals from various global companies, will deliver presentations.

- R&D and Social Implementation Strategies of G-QuAT
- Expectation from Industry
- Overseas Trends and Expectations for Collaboration
- Domestic and International Industrialization of Quantum Computers
- Technical Session
- Networking

Symposium for the Inauguration of Global
Research and Development Center for Business
by Quantum-AI technology (G-QUAT)

G-QUAT



Contact

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Host

G-QuAT, The National Institute of Advanced Industrial Science and Technology (AIST)

Co-sponsored by

Quantum Strategic Industry Alliance for Revolution (Q-STAR)

