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Call for Poster Quantum Innovation 2024 Poster Session

October 22nd, 2024



The International Symposium on Quantum Science, Technology and Innovation 2024 (Quantum Innovation 2024) will be held at Tokyo, Japan (in-person conference), October 21st - 23rd, 2024. The topics of Quantum Innovation 2024 cover the latest achievements, trends and needs in quantum science and technology including quantum computing, quantum sensing, and quantum cryptography and quantum communication.

Date of Poster Session: October 22nd, 2024 (JST)

Web-site: <https://quantum-innovation.riken.jp/>

Topics: quantum computing, quantum sensing, and quantum cryptography and communication

Language: English

Deadline of submission: ~~August 16th, 2024 (JST)~~ **September 10th, 2024 (JST)**

Submission: Submit the poster information (author name, poster title, etc.) and an extended abstract (A4 1-page). To submit, access the submission (<https://quantum-innovation2024.jp/poster>)

Template of extended abstract: https://quantum-innovation2024.jp/files/9_PostersTemplate_QI2024.docx

Notification of Acceptance: ~~September 13th, 2024 (JST)~~ **September 18th, 2024 (JST)**

Notice:

- Every speaker is required to make his/her presentation in the venue. If not, the name and the title will be removed from the program in the Quantum Innovation 2024 home page.
- Extended abstract accepted will be distributed to the participants of the Quantum Innovation 2024.

Awards: Poster awards for young researchers will be presented to the excellent poster by a student. He/she must be the first author and the presenter of the poster.

Inquiries: secretariat_quantum_innovation2024@ml.riken.jp

Sponsors of Quantum Innovation 2024: 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 Graduate University (OIST), Osaka University, The University of Tokyo, Tohoku University, Tokai National Higher Education and Research System (THERS), Tokyo Institute of Technology, Quantum Strategic Industry Alliance for Revolution (Q-STAR)