

INTERNATIONAL SYMPOSIUM on

QUANTUM SENSING and FRONTIER SCIENCES
for FUTURE SOCIETY



Q-FUTURE 2026

“Social Implementation of Quantum Technology and the
Deepening of International Collaboration”

Nov. 17-19, 2026

Venue

Ochanomizu Sola City

4-6 Kanda-Surugadai, Chiyoda-ku, Tokyo, JAPAN

Plenary Speakers

Dmitry Budker

Johannes Gutenberg University Mainz, Germany

Shigeki Takeuchi

Kyoto University, Japan

Alex Jones

National Physical Laboratory, UK

Christoph Becher

Saarland University, Germany

Host

National Institutes for
Quantum Science and
Technology (QST)

Chair

Shigeo Koyasu

President, QST



<https://www.qst.go.jp/site/intl-symposium2026/>

Q-FUTURE 2026

Program Overview

Nov. 17 (Tue.)

9:30-	Opening
10:00-12:00	Plenary Talk 1 & Plenary Talk 2
14:00-15:30	Invited Speaker Session 1 (Quantum Materials)
16:00-17:30	Invited Speaker Session 2 (Quantum Life Science 1)
18:00-20:00	Poster Session

Nov. 18 (Wed.)

9:10-10:00	Plenary Talk 3
10:00-11:30	Invited Speaker Session 3 (Quantum Life Science 2)
13:00-14:30	Invited Speaker Session 4 (Advanced Technologies for Future Quantum Science)
15:00-17:00	Invited Speaker Session 5 (Quantum Sensing)
17:00-18:00	Corporate Exhibition and Poster Session
18:30-20:30	International Networking Meeting

Nov. 19 (Thu.)

9:10-10:00	Plenary Talk 4
10:00-11:30	Invited Speaker Session 6 (Quantum Interfaces and Single-Photon Sources)
13:00-15:00	ASPIRE Early-Career Researcher's Planned Session
15:30-15:40	Closing

Organizing Committee

Chair: Teruyuki Hakoda

Director General, Takasaki Institute for Advanced Quantum Science, QST

Vice Chair: Yoshinobu Baba

Director General, Institute for Quantum Life Science, QST
Nagoya University

Program Committee

Chair: Shinobu Onoda

Takasaki Institute for Advanced Quantum Science, QST

Vice Chair: Ryuji Igarashi

Institute for Quantum Life Science, QST
Institute of Science Tokyo