As of Oct. 30 2026 (Tentative)

– Program –

The 14th RAP Symposium

December 9–10, 2026 | Suzuki Umetaro Hall, RIKEN

Wednesday, December 9

09:30–10:00		Welcome Coffee
10:00–10:25		Opening Remarks / Guest Remarks / Group Photo
Session 1		**ULTIMATE PHOTONICS: Extreme Light and AI for Science**
10:25–11:05	I-01	Toshiyuki Kawashima Hamamatsu Photonics K.K., Central Research Laboratory (affiliation to confirm)
11:05–11:45	I-02	Bedřich Rus ELI Beamlines, Czech Republic (tentative)
11:45–12:15	O-01	Shuntaro Tani Digital Twin for Light-Matter Interaction RIKEN ECL Research Team, RIKEN RAP
12:15–13:30		– Lunch –
Session 2		**Precision Technologies and Advanced Photonics**
13:30–14:10	I-03	Hidekazu Mimura Research Center for Advanced Science and Technology, The University of Tokyo
14:10–14:40	O-02	Tomohiro Kobayashi Neutron Operation Unit, RIKEN RAP
14:40–15:00		– Coffee Break –
Session 3		**Frontiers in Quantum Metrology**
15:00–15:40	I-04	Kiyotaka Aikawa Department of Physics, Graduate School of Science, The University of Tokyo
15:40–16:10	O-03	Atsushi Yamaguchi Nuclear Laser Spectroscopy Research Unit, RIKEN RAP

Session 4	**Poster Session**
16:10–17:40	– Poster Session – | Bioscience Building, 2F & 3F Lounge
17:40–18:00	Transfer / Break
18:00–20:00	– Social Gathering – | New Administration Building, 2F Communication Lounge

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Thursday, December 10

09:30–10:00		Welcome Coffee
Session 5		**AI Photonics and Interdisciplinary Science**
10:00–10:40	I-05	Ryoichi Horisaki Graduate School of Information Science and Technology, The University of Tokyo
10:40–11:10	O-04	Tomoko Inose Nanophotochemistry Research Unit, RIKEN RAP
11:10–11:40	O-05	Takuro Ideguchi Biophotonics Research Team, RIKEN RAP
11:40–13:00		– Lunch (80 min) –
Session 6		**Advanced Research in Photonics**
13:00–13:30	O-06	Tahei Tahara Ultrafast Spectroscopy Research Team, RIKEN RAP
13:30–14:00	O-07	Tomoya Nakamura Institute for Chemical Research, Kyoto University / HIKARI-COOL Kyoto
14:00–14:30	O-08	Keiichi Nakagawa Graduate School of Engineering, The University of Tokyo / HIKARI-COOL Tokyo
14:30–14:50		– Coffee Break (20 min) –
Session 7		**Frontiers in Terahertz Photonics**
14:50–15:30	I-06	Masayuki Fujita Research Institute of Electrical Communication, Tohoku University (affiliation to confirm)
15:30–16:00	O-09	Yuma Takida Terahertz Photonics Research Team, RIKEN RAP
16:00–16:20		Poster Awards Ceremony / Closing Remarks