ACCESS

Aichi International Exhibition Center (Aichi Sky Expo)

5-10-1, Centrair, Tokoname City, Aichi, Japan 479-0881 https://www.aichiskyexpo.com/?lang=en





Welcome to AICHI, JAPAN!





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RC2026 AICH International Rubber Conference 2026 Future Rubber Technology toward Sustainability

November 2 (Mon.) – 6 (Fri.), 2026 Date Aichi International Exhibition Center Venue (Aichi Sky Expo), Japan **TAKENAKA**, Mikihito Congress Chair (Professor, Institute for Chemical Research (ICR), Kyoto University)

Secretariat of IRC2026 AICHI c/o Convention Linkage, Inc.

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The Society of Rubber Science



Invitation to IRC2026 AICHI

We are pleased to announce that the International Rubber Conference 2026 (IRC2026 Aichi) will be held for five days from November 2 (Mon) to 6 (Fri) at the Aichi International Exhibition Center (Aichi Sky Expo) in Tokoname City, Aichi Prefecture.

The International Rubber Conference (IRC) is intended to gather the world's scientists and engineers dealing with rubber and elastomers and to promote international exchange through presentations and discussions on research findings in this area, from basics to applications. The conference is also aimed at going beyond the field of rubber and elastomers to contribute to the progress and development of science and technology in the broader context. This conference will be the sixth one held in Japan 10 years after the last one, following Tokyo in 1975, Kyoto in 1985, Kobe in 1995, Yokohama in 2005, and Kitakyushu in 2016.

The Rubber & Elastomer Technical Exhibition will also be organized with the IRC. Along with the IRC, this large-scale exhibition, drawing over 4,500 visitors, is acknowledged as one of the world's leading events in rubber and elastomers.

We ask for the kind understanding and warm support of all concerned parties and members of our Society in hosting this international conference.

> TAKENAKA, Mikihito Congress Chair of IRC2026 AICHI Professor, Institute for Chemical Research (ICR), Kyoto University

Registration Fees

| Category | Type of Registration | Fee |
|---|-------------------------|-------------|
| Early Registration (Early February, 2026 – Late August, 2026) | Researcher (Member) | JPY 70,000 |
| | Researcher (Non-member) | JPY 100,000 |
| | Student (Member) | JPY 20,000 |
| | Student (Non-member) | JPY 30,000 |
| | Accompanying person | JPY 20,000 |
| Registration (Early September, 2026 – Early November, 2026) | Researcher (Member) | JPY 80,000 |
| | Researcher (Non-member) | JPY 110,000 |
| | Student (Member) | JPY 25,000 |
| | Student (Non-member) | JPY 35,000 |
| | Accompanying person | JPY 25,000 |

Call for Papers

Abstract Submission Period: Early November, 2025 – Early February, 2026

Special Topics

Elastomers for Environment and Sustainability Novel Elastomeric Materials Gel and Related Soft Materials Transient crosslinks Progress in Evaluation and Testing Methods Automotive industry and related technologies Seismic Insulator and Damping Materials Innovative Technology and Goods in Rubber Industry Rubbers for new energy Circular economy

General Topics

Synthesis and Chemical Modification of Rubbers Natural Rubber and Related Materials Blends and TPE Filler and Additives Vulcanization Adhesion Structure, Property and Characterization Modeling and Simulation Technology of Tire Fatigue and Fracture Application of Rubber Tribology

Technical Exhibition

A technical exhibition will be held at the meeting site, during the Conference, displaying new materials and products, manufacturing machinery, processing facilities, and testing equipment.

Social Program

The organizing committee will arrange interesting and enjoyable social programs for the participants of the IRC2026 AICHI to give special memories and cultural experience during your stay in AICHI.

