

**Tokyo, Japan**

**June 11-12, 2026**

# **The 9th Jc-IFTOMM International Symposium**

**in conjunction with**

**The 32nd Jc-IFTOMM Symposium on Theory of Machines and Mechanisms**

**<https://www.jc-iftomm.org/symposium/y2026/>**

This international symposium aims to provide an excellent opportunity for researchers and engineers active in the field of IFTOMM to engage in lively discussions and deepen their friendships. This year, the symposium will be held in Tokyo. Surrounded by the historic and traditional campus of Waseda University and its vibrant student district, the symposium will be the perfect venue for in-depth discussions and knowledge exchange.

## **Topics**

Robotics and Mechatronics  
Linkages and Mechanical Controls  
Computational Kinematics  
Multibody Dynamics  
Gearing and Transmissions  
Tribology  
Vibrations  
Rotordynamics  
Micromachines  
Biomechanical Engineering  
Engines and Powertrains  
Sustainable Energy Systems  
Transportation Machinery  
Reliability  
Securing Future Environment  
History of mechanism and machine science  
Education in mechanism and machine science  
Other fields related to IFTOMM

## **Venue**

### **Kikuicho Campus, Waseda University**

The symposium will be held at Waseda University's Kikuicho Campus. It is conveniently located just a three-minute walk from Waseda Station (Tokyo Metro). Waseda Station is also easily accessible from Haneda Airport and Tokyo Station. It takes approximately one hour from Haneda Airport to Waseda Station, and approximately 20 minutes from Tokyo Station to Waseda Station, ensuring efficient and comfortable travel for participants. Additionally, the main campus of Waseda University is just a six-minute walk away, where you can enjoy the soothing atmosphere of the beautiful Japanese-style Okuma Garden.

## **Paper submission and OA proceedings**

- Open Access (under CC-BY license)
- Copyright will be retained by the authors

Prospective authors are kindly invited to submit original papers to the symposium. The length of the paper is from 2 to 8 pages in the designated format.

The papers will be included in the symposium proceedings that will be distributed under CC-BY license on J-Stage, which is an online platform for academic publications. The copyright of the submitted papers will be kept by the authors.

For details, please visit <https://www.jc-iftomm.org/symposium/y2026/>

## **Young Author Best Paper Award**

The symposium will award the best young author. The author must be equal or under the age of 35 and be the first author as well as the presenter of the paper. Young authors who wish to be considered for this award must indicate it at the time of paper submission.

## **Sponsorship information (advertising, corporate exhibits, and videos)**

This symposium will not only be a venue for presenting cutting-edge research results, but will also play an important role as a forum for exchanging opinions and networking. For this reason, we believe that advertising, equipment exhibits, and advertising video playback will have a significant PR effect on those involved in the field. We would appreciate your consideration of sponsorship.

## **Important dates**

**Deadline of submission:**

**23th March 2026**

**Notification of acceptance:**

**6th April 2026**

The submitted papers will be checked by the program committee to ensure alignment with the symposium topics and maintain high integrity.

**Symposium:**

**11th, 12th June 2026**

## **Registration fees**

Jc-IFTOMM members, Students:  
12,000 / 15,000 JPY  
(Early/Late)

IFTOMM MO members:  
17,000 / 22,000 JPY

Regular Attendees:  
22,000 / 28,000 JPY

Sponsorship:  
30,000 JPY

## **Contact**

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