



# ICMST2025

International Conference on Movement Science and Technology



**November 28-30, 2025**



**Tokyo University of Science**  
Noda Campus (Building 7),  
6th Floor, Auditorium.



**Paper Submission Deadline**  
**July 31, 2025**

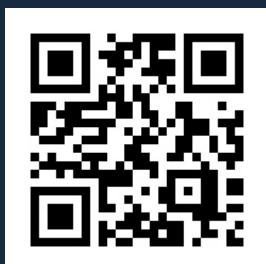
## Keynote speakers



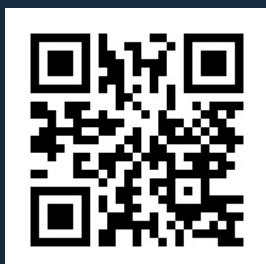
**Dr. Todd Pataky**  
Kyoto University



**Dr. Hélène Pillet**  
Arts et Métiers ParisTech



**Congress website**



**Abstract submission**



**Dr. Chih-Hsiu Cheng**  
Chang Gung University



**Dr. Ahn Jooeun**  
Seoul National University



# International Conference on Movement Science and Technology

Join us at the International Conference on Movement Science and Technology (ICMST) 2025 at Tokyo University of Science. Explore cutting-edge research, innovations, and interdisciplinary insights in movement science, biomechanics, and technology with global experts.



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**Tokyo University of Science**  
Noda Campus (Building 7),  
6th Floor, Auditorium  
2641 Yamazaki, Noda, Chiba  
278-8510, Japan



**HOSTED BY**

**Dr. Hiroshi Takemura**

Tokyo University of Science

## List of Topics

- Artificial Intelligence in Motion Science
- Augmented Reality Technology and Applications
- Wearable Technology
- Falls and Gait Balance Control
- Cognitive Function and Dual-Task Gait
- Clinical Movement & Classification
- Foot, Ankle, and Shoes
- Computer Modeling and Simulation
- Devices and Novel Applications
- Data Science in Motion Analysis
- Imaging Analysis
- Biomechanics of Human Movement
- Kinematics and kinetics of movement
- Computational biomechanics for injury prevention
- Rehabilitation Technologies
- Robotics and exoskeletons for rehabilitation
- Virtual reality for physical therapy
- Sports Science and Athletics
- Enhancements in training and performance analysis
- Injury prediction and prevention in sports
- Human-Computer Interaction in Movement Science
- Interfaces for motion analysis systems
- User experience designs for AR/VR applications
- Ethics in Movement Science Technology
- Privacy concerns with motion data
- Ethical implications of AI in clinical settings
- Animal Locomotion