



MEXT

MINISTRY OF EDUCATION,  
CULTURE, SPORTS,  
SCIENCE AND TECHNOLOGY-JAPAN



TMDU

TOKYO MEDICAL AND DENTAL UNIVERSITY



Institute of  
Biomaterials and  
Bioengineering

# The 4th International Symposium on Design & Engineering by Joint Inverse Innovation for Materials Architecture (DEJ<sup>2</sup>MA2024)

Date

October 3 (Thu), 2024 / 10:00 – 18:00  
(9:30 Registration Open)

Venue

Kokukaikan Business Forum

- Main Hall, 7th Floor

Organized by

Joining and Welding Research Institute (JWRI), Osaka University  
Institute for Materials Research (IMR), Tohoku University  
Institute of Innovative Research (IIR), Tokyo Institute of Technology  
Institute of Materials and Systems for Sustainability (IMaSS), Nagoya University  
Research Organization for Nano & Life Innovation, Waseda University  
Institute of Biomaterials and Bioengineering (IBB), Tokyo Medical and Dental University

Program

Invited Lectures (10:00-12:20, 13:30-16:20)

- Ninshu Ma (Osaka University)
- Zhengyang Zhang (Tohoku University)
- Chun-Yi Chen (Tokyo Institute of Technology)
- Rubén Cantón Vitoria (Nagoya University)
- Christoph Tegenkamp (Technical University of Chemnitz)
- Balachandran Jeyadevan (Tohoku University)
- Ammarueda Issariyapat (Osaka University)
- Li Chang (Tohoku University)
- Takashi Nakamura (Nagoya University)
- Masashi Hattori (Tokyo Institute of Technology)
- Tomo-o Terasawa (Japan Atomic Energy Agency)
- Ayae Narutaki (Tokyo Medical and Dental University)

Poster Presentation (16:30-18:00)

Information exchange meeting (18:00-19:30,  
Room 501 (5th Floor))

Access



- 1-minute walk from Toei Subway Uchisaiwaicho Station (Mita Line, A2 exit)
- 6-minute walk from JR Shinbashi Station (Hibiya exit)
- 6-minute walk from Tokyo Metro (Ginza Line) / Toei Subway (Asakusa Line) Shinbashi Station (No.7 exit)
- 8-minute walk from Tokyo Metro Toranomom Station (Ginza Line, A10 exit)

Participation fees

Regular Attendee: 18,000 JPY

Student: 9,000 JPY

The participation fees include symposium and information exchange meeting.