Day 1: Thursday, November 26, 2026

1日目	Room 1	Room 2	Room 3	Room 4	Room 5	Room 6	Room 7	Room 8	Room 9
9:00-9:15	Opening Ceremony (Room 1)								
9:30-11:10	[OS-16]Ground motion research based on lessons from recent destructive earthquakes: From horizontally layered structure to irregular ground structure	[OS-01]Let's move away from disaster acceptance in earthquake disaster prevention	b-5 Building structures (1)	b-7 Seismic Isolation, Vibration Control, and Structural Health Monitoring (1)	[OS-14]Achievements and Future Prospects of SIP Disaster Prevention Initiatives Leveraging Digital Technologies	a-5 Tsunamis and historical earthquakes & a-6 Others	b-2 Piles and foundation structures (1)	c-1 Lifeline & c-5 Multi-hazards, compound and cascading disasters, wide-area disasters, Covid19	
11:20-13:00		[OS-11]Integrating Tsunami Simulation with Practical Design: Challenges in Implementing Tsunami Load Assessment	b-5 Building structures (2)	b-7 Seismic Isolation, Vibration Control, and Structural Health Monitoring (2)	[OS-20]Earthquake Engineering Frontiers: An International Forum without Borders	a-4 Soil liquefaction/slope failure (1)	b-2 Piles and foundation structures (2)	c-6 Resilience and BCP & c-7 Others	
13:20-14:10	Poster Session (1) Core Time Poster Display Time: 10:30-17:30								
14:30-16:10	[OS-16]Ground motion research based on lessons from recent destructive earthquakes: From horizontally layered structure to irregular ground structure	[OS-02]Seismic Safety, Vibration Control, and Response Prediction for Mechanical Systems	b-5 Building structures (3)	b-7 Seismic Isolation, Vibration Control, and Structural Health Monitoring (3)	[OS-04]Paradigm Shift in Disaster Prevention Measures for Increasingly Severe Compound Disasters in Aging Society with Declining Birth Rate	a-4 Soil liquefaction/slope failure (2)	[OS-19]Social Collaboration to Fill the Reduction of Public Support: Toward the Creation and Promotion of Disaster Risk Reduction Businesses	c-3 Disaster prevention planning/risk management and social/economic issues (1)	
16:20-18:00			b-5 Building structures (4)	b-7 Seismic Isolation, Vibration Control, and Structural Health Monitoring (4)		a-4 Soil liquefaction/slope failure (3)		c-3 Disaster prevention planning/risk management and social/economic issues (2))	

Day 2: Friday, November 27, 2026

2日目	Room 1	Room 2	Room 3	Room 4	Room 5	Room 6	Room 7	Room 8	Room 9
9:00-10:40	[OS-06]Learned from Geotechnical damages Caused by the 2024 Noto Peninsula Earthquake	[OS-03]Community Fault Models as a Foundation for Future Earthquake Hazard Studies	b-5 Building structures (5)	[OS-05]10 Years After the 2016 Kumamoto Earthquake: Insights from Recovery and Reconstruction Toward Seismic Resilience	[OS-13]Distributed Optical Fiber Sensing in Earthquake Engineering and Seismic Resilience	b-7 Seismic Isolation, Vibration Control, and Structural Health Monitoring (5)	d-3 Indoor damage, equipment damage	c-2 Emergency early warning/disaster information/remote sensing/real-time earthquake disaster prevention (1)	b-4 Civil engineering structures (1)
10:50-12:30			b-5 Building structures (6)			b-7 Seismic Isolation, Vibration Control, and Structural Health Monitoring (6)	[OS-07]Digital Twin for Earthquake Disasters	c-2 Emergency early warning/disaster information/remote sensing/real-time earthquake disaster prevention (2) & Reconstruction and Disaster-Resilient Community Development	b-4 Civil engineering structures (2)
12:50-13:40	Poster Session (2) Core Time Poster Display Time: 10:00-17:00								
14:00-15:30	Special Lecture Series, Part 1 Keynote Lecture (Main Hall)								
15:45-18:40	Special Lecture Series, Part 2 Joint Event by 12 Academic Societies: Report on the Reiwa 8 Kumamoto Earthquake (Main Hall)								
19:00-21:00	Networking Event								

Day 3: Saturday, November 28, 2026

3日目	Room 1	Room 2	Room 3	Room 4	Room 5	Room 6	Room 7	Room 8	Room 9
9:00-10:40	[OS-17]Perspectives on the Kumamoto Earthquake from Students at the Time of the Disaster and Its Influence on the Development of Earthquake Engineering Research	[OS-12]What Should Earthquake Engineers Address in Light of Scenario-Based Damage Assessments for Large Earthquakes?	b-5 Building structures (7)	a-3 Ground motion (1)	d-1 Survey and Analysis of Recent Earthquake Damage (1)	a-2 Subsurface structure	b-6 Mechanical equipment	b-8 Seismic Retrofit, New Structures and Materials, Seismic Design Methods (ISO), Historic Structures (1)	
10:50-12:30	[OS-09]Anti-Catastrophe: Theory, Development, and Implementation	[OS-15]Current research and perspectives on seismic performance evaluation of structures based on diverse digital data utilization	b-5 Building structures (8)	a-3 Ground motion (2)	d-1 Survey and Analysis of Recent Earthquake Damage (2)	[OS-18]Advancing Local Disaster Preparedness After Mega Earthquake: Emergency Restoration Challenges for Local Governments and Contractors	b-3 Soil-structure-interaction (1)	b-8 Seismic Retrofit, New Structures and Materials, Seismic Design Methods (ISO), Historic Structures (2)	b-1 Underground structures, dams, and soil structures (1)
12:50-13:40	Poster Session(3) Core Time Poster Display Time: 10:00-17:00								
14:10-15:50	[OS-08]New Developments in the Construction and Application of Ground Motion Models	a-1 Source characteristics (1)	b-5 Building structures (9)	a-3 Ground motion (3)	[OS-10]Resilience of infrastructure and lifeline facilities against multi-hazards	d-2 Strong-Motion Monitoring Systems, Practical Applications, and Structural Health Monitoring (1)	b-3 Soil-structure-interaction (2)	b-8 Seismic Retrofit, New Structures and Materials, Seismic Design Methods (ISO), Historic Structures (3)	b-1 Underground structures, dams, and soil structures (2)
16:00-17:40		a-1 Source characteristics (2)	b-5 Building structures (10)	d-5 Machine learning/IoT/DX		d-2 Strong-Motion Monitoring Systems, Practical Applications, and Structural Health Monitoring (2)	b-3 Soil-structure-interaction (3)	b-8 Seismic Retrofit, New Structures and Materials, Seismic Design Methods (ISO), Historic Structures (4)	
17:50-18:00	Closing Ceremony (Room 1)								