Day 1 26th September (Tue.), 2023

As of 8th September 2023

(JST)	Room A Main Hall	Room B 501	Room C 502+503	Room D 409+410	Room E 402+403	Room F 405+406	Room G 411	Room H 412	Room I 413	Room J 414	Poster/Exhibition Multipurpose room	(JST)
9 00	Opening Ceremon 9:00-9:30											9 00
30												30
10 00	Plenary Talk Reunite: Engineering Tribology A. Erdemir 9:40-10:40											10 00
30												30
11 00	Plenary Talk Create an Inspiring Future: Tribology for a Sustainable Society A. Chapman 11:40-12:40											11 00
30												30
12 00												12 00
30							Luncheon Seminar 1 12:10-13:10					30
13 00												13 00
30												30
14 00	Engineering Tribology 1 13:30-15:10	Principles of Tribology 1 13:30-15:10	Superlubricity with Advanced Materials 13:30-14:50	Lubricants for Contributing to Carbon Neutrality and Sustainable Development Goals 1 13:30-15:10	Multi-scale Simulation 1 13:30-15:10	Machine Learning and Other New Approaches 13:30-14:30			Soft Materials 1 13:30-15:10	Biotribology 1 13:30-15:10		14 00
30												30
15 00												15 00
30											Poster Session 1 15:10-16:30	30
16 00												16 00
30												30
17 00	Engineering Tribology 2 16:30-18:10	Principles of Tribology 2 16:30-18:10	Symposium session 3 JAST-GfT Joint Symposium 16:30-18:20	Lubricants for Contributing to Carbon Neutrality and Sustainable Development Goals 2 16:30-18:30	Multi-Scale Simulation 2 16:30-18:10	Energy Saving 16:30-17:50	Micro Fabrication and Sensing 16:30-18:30	Extreme Environment 16:30-17:50	Soft Materials 2 16:30-18:30	Biotribology 2 16:30-17:50		17 00
30												30
18 00												18 00
30												30
19 00												19 00
30												30
20 00												20 00

Day 2 27th September (Wed.), 2023

As of 8th September 2023

(JST)	Room A Main Hall	Room B 501	Room C 502+503	Room D 409+410	Room E 402+403	Room F 405+406	Room G 411	Room H 412	Room I 413	Room J 414	Poster/Exhibition Multipurpose room	(JST)
9 00	Plenary talk Invigorate: Advanced Tribology Material V. Weihnacht 9:00-10:00											9 00
30												30
10 00												10 00
30	Advanced Tribology Material 1 10:20-12:00	Additives 1 10:20-12:00	Latest Technology Trends for Lubricating Greases 1 10:20-11:50	Early Career Tribologists Symposium 1 10:20-12:00	Seals 1 10:20-12:00	Fluid Structure Interaction 1 10:20-12:00	Instabilities in Tribology: Phenomena, Analyses, and Countermeasures 1 10:20-11:40	Environmental Compatibility 1 10:20-12:00	Biomimetics 10:20-11:20	Biotribology 3 10:20-11:40		30
11 00												11 00
30												30
12 00												12 00
30							Luncheon Seminar 2 12:10-13:10					30
13 00												13 00
30	Advanced Tribology Material 2 13:30-15:10	Additives 2 13:30-15:10	Latest Technology Trends for Lubricating Greases 2 13:30-15:00	Early Career Tribologists Symposium 2 13:30-15:35	Seals 2 13:30-15:10	Fluid Structure Interaction 2 13:30-14:30	Instabilities in Tribology: Phenomena, Analyses, and Countermeasures 2 13:30-15:10	Environmental Compatibility 2 13:30-15:10	Contact Mechanics 1 13:30-15:10	Biotribology 4 13:30-14:50		30
14 00												14 00
30												30
15 00												15 00
30											Poster Session 2 15:10-16:30	30
16 00												16 00
30	Advanced Tribology Material 3 16:30-18:10	Additives 3 16:30-18:30	Latest Technology Trends for Lubricating Greases 3 16:30-18:10	Early Career Tribologists Symposium 3 16:30-18:35	Surface Texturing 1 16:30-18:30	Molecular Dynamics 1 16:30-18:30	Instabilities in Tribology: Phenomena, Analyses, and Countermeasures 3 16:30-17:30	Fluid Dynamics 16:30-18:30	Contact Mechanics 2 16:30-18:10	Bio-inspired Design 16:30-17:50		30
17 00												17 00
30												30
18 00												18 00
30												30
19 00			Evening Forum 18:40-19:40									19 00
30												30
20 00												20 00

Day 3 28th September (Thu.), 2023

As of 8th September 2023

(JST)	Room A Main Hall	Room B 501	Room C 502+503	Room D 409+410	Room E 402+403	Room F 405+406	Room G 411	Room H 412	Room I 413	Room J 414	Poster/Exhibition Multipurpose room	(JST)
9 00	Tribology for a Sustainable Society 1 9:00-10:40	Additives 4 9:00-10:20	DLC and Carbon Related Coatings 1 9:00-10:40	Early Career Tribologists Symposium 4 9:00-10:40	Surface Texturing 2 9:00-10:20	Molecular Dynamics 2 9:00-10:20	Instabilities in Tribology: Phenomena, Analyses, and Countermeasures 4 9:20-10:40	Lubrication Mechanism 9:00-10:40	Thermal and Electrical Effect 1 9:00-10:40	Contact Mechanics Simulation 1 9:00-10:40		9 00
30												30
10 00												10 00
30												30
11 00											Poster Session 3 10:50-12:00	11 00
30												30
12 00												12 00
30							Luncheon Seminar 3 12:10-13:10		Luncheon Seminar 4 12:10-13:10			30
13 00												13 00
30	Plenary Lecture S. Ide 13:30-14:30											30
14 00												14 00
30	Plenary Talk Reunite: Principles of Tribology H. Spikes 13:30-14:30											30
15 00												15 00
30												30
16 00	Tribology for a Sustainable Society 2 15:50-17:30	Tribochemistry 15:50-17:30	DLC and Carbon Related Coatings 2 15:50-16:50	Boundary and Mixed Lubrication 15:50-17:30	Automotives 1 15:50-17:30	Molecular Dynamics 3 15:50-17:10	Analytical Methods 15:50-17:30	Elastohydrodynamic Lubrication 15:50-17:10	Thermal and Electrical Effect 2 15:50-17:10	Contact Mechanics Simulation 2 15:50-16:50		16 00
30												30
17 00												17 00
30												30
18 00												18 00
30												30
19 00	Banquet at Hotel Nikko Fukuoka 19:00 - 21:00											19 00
30												30
20 00												20 00
30												30
21 00												21 00

Day 4 29th September (Fri.), 2023

As of 8th September 2023

(JST)	Room A Main Hall	Room B 501	Room C 502+503	Room D 409+410	Room E 402+403	Room F 405+406	Room G 411	Room H 412	Room I 413	Room J 414	Poster/Exhibition Multipurpose room	(JST)
9 00	Plenary Talk Create an Inspiring Future: Bio-inspired Tribology J. P. Gong 9:00-10:00											9 00
30												30
10 00												10 00
30	Bio-inspired Tribology 1 10:20-12:00	The 4th Czech-Japan Tribology Workshop 1 10:20-12:10	DLC and Carbon Related Coatings 3 10:20-12:00	Lubricants 1 10:20-11:40	Automotive 2 10:20-12:00	Molcular Dynamics 4 10:20-12:00	Friction 1 10:20-11:20	Renewable Energy 10:20-12:00	Hydrodynamic Lubrication 10:20-12:00	Mesoscopic Tribology Bridging the Gap between Nano- and Macro-scale 1 10:20-12:00		30
11 00												11 00
30												30
12 00												12 00
30							Luncheon Seminar 5 12:10-13:10					30
13 00												13 00
30	Bio-inspired Tribology 2 13:30-15:10	The 4th Czech-Japan Tribology Workshop 2 13:30-15:00	DLC and Carbon Related Coatings 4 13:30-14:50	Lubricants 2 13:30-15:10	Machine Elements 1 13:30-15:30	Molcular Dynamics 5 13:30-15:10	Friction 2 13:30-14:30	Sliding Bearings 1 13:30-15:10	Polymer 1 13:30-15:10	Mesoscopic Tribology Bridging the Gap between Nano- and Macro-scale 2 13:30-15:10		30
14 00												14 00
30												30
15 00												15 00
30												30
16 00	Biomaterials and Biolubricants 15:50-17:30	The 4th Czech-Japan Tribology Workshop 3 15:50-17:20	DLC and Carbon Related Coatings 5 15:50-17:30	Lubricants 3 15:50-17:30	Machine Elements 2 15:50-17:50	Molcular Dynamics 6 15:50-17:30	Friction 3 15:50-17:30	Sliding Bearings 2 15:50-17:30	Polymer 2 15:50-17:10	Mesoscopic Tribology Bridging the Gap between Nano- and Macro-scale 3 15:50-17:30		16 00
30												30
17 00												17 00
30												30
18 00												18 00
30												30
19 00												19 00
30												30
20 00												20 00

Day 5 30th September (Sat.), 2023

As of 8th September 2023

(JST)	Room A Main Hall	Room B 501	Room C 502+503	Room D 409+410	Room E 402+403	Room F 405+406	Room G 411	Room H 412	Room I 413	Room J 414	Poster/Exhibition Multipurpose room	(JST)
9 00	Plenary talk Invigorate: Tribology Simulation M. Kubo 9:00-10:00											9 00
30												30
10 00												10 00
30	Tribology Simulation 1 10:20-11:55	The 4th Czech-Japan Tribology Workshop 4 10:20-12:00	Rolling Bearings 1 10:20-12:00	Lubricants and Additives 1 10:20-11:40	EV 10:20-11:40	Manufacturing and Evaluation 1 10:20-12:00	Friction 4 10:20-11:40	Advances in Sealing Technology Contributing to Environment 1 10:20-12:00	Polymer 3 10:20-11:40	Solid Lubricants 1 10:20-11:20		30
11 00												11 00
30												30
12 00												12 00
30							Luncheon Seminar 6 12:10-13:10					30
13 00												13 00
30	Tribology Simulation 2 13:30-15:25	The 4th Czech-Japan Tribology Workshop 5 13:30-15:00	Rolling Bearings 2 13:30-15:30	Lubricants and Additives 2 13:30-15:10	Wear 13:30-15:10	Manufacturing and Evaluation 2 13:30-14:30	Evaluation Methods 1 13:30-15:10	Advances in Sealing Technology Contributing to Environment 2 13:30-15:10	Polymer 4 13:30-15:30	Solid Lubricants 2 13:30-14:50		30
14 00												14 00
30												30
15 00												15 00
30												30
16 00		Grease 15:50-17:30	Rolling Bearings 3 15:50-17:50	Lubricants and Additives 3 15:50-17:30	Railway 15:50-17:50	Tribology in Special Environment 15:50-17:50	Evaluation Methods 2 15:50-17:30	Advances in Sealing Technology Contributing to Environment 3 15:50-17:50	Surface Modifications 15:50-17:10	Tribomaterials 15:50-16:50		16 00
30												30
17 00												17 00
30												30
18 00												18 00
30												30
19 00												19 00
30												30
20 00												20 00