

## Year 2023 Spring Annual Meeting Program

ROOM	March 7	March 8		March 9		March 10		March 15
	Poster session, High School Poster session (Hamamatsu Cho Kan)	AM	PM	AM	PM	AM	PM	High School Poster session (Online)
<b>A</b> Build. 1 1Flr. Room 109	Poster session Part 1 14:30~16:00 P1~P75 Part 2 16:30~18:00 P76~P151	<b>ROOM: Lecture Theater</b> 9:00~9:40 Opening Ceremony 9:50~10:45 JIMM's Gold Medalist Memorial Speech 10:50~11:45 Honda Kohtarō Memorial Speech	<b>Metals</b> 1~8 Technical Development Award 1  (13:30~16:00) <b>Carrier Support Seminer 1</b> 12:10~13:20	/	<b>JIMM-ISIJ Joint Session: Physico-chemical Properties of High Temperature Melts</b> 16~25  (13:00~16:50)	/	/	Part 1 14:00~15:00 HSP6~HSP23 Part 2 15:30~16:30 HSP24~HSP41 Exchange Meeting for High-School Teachers
<b>B</b> Build. 1 2Flr. Room 164	High School Poster session Part 1 14:30~16:00 HSP1~HSP3 Part 2 16:30~18:00 HSP4~HSP5	/	<b>S2. Materials Science in Surface Chemistry on Metal VI(1)</b> 1~7 Keynote Lecture 2  (13:30~16:40)	<b>S2. Materials Science in Surface Chemistry on Metal VI(2)</b> 8~13 Keynote Lecture 1  (9:00~11:35)	<b>S2. Materials Science in Surface Chemistry on Metal VI(2)</b> 14~16 Keynote Lecture 1  (13:00~14:15)	<b>Materials and Society</b> 9~11  (10:30~11:15)	<b>K1. Materials selection and multi-material structure in commercial products ~automobile bodies~</b> 1~5 Keynote Lecture 5 (13:00~15:30)	17:00~18:00
<b>C</b> Build. 1 2Flr. Room 166	/	/	<b>High Temperature Oxidation and Corrosion (1)</b> 12~23  (13:30~17:00)	<b>Heat Resistant Materials</b> 28~32 TMS Young Leader Scholarship Lecture 1 (10:00~11:45)	<b>High Temperature Oxidation and Corrosion (2)</b> 24~27 <b>Surface and Interface</b> 33~35 (13:00~15:15)	<b>Corrosion and Corrosion Protection</b> 36~44  (9:00~11:30)	<b>Catalysts</b> 45~57  (12:30~16:15)	/
<b>D</b> Build. 11 1Flr. Room 1101	/	/	<b>Carrier Support Seminer 2</b> 12:10~13:20	<b>Luncheon Seminer 1</b> 12:10~12:50		/	/	/
<b>E</b> Build. 11 1Flr. Room 1102	/	/	<b>Intermetallic Compounds</b> 58~71 Tanikawa-Harris Award 1 (13:00~17:15)	<b>Mechanical Properties and Microstructure</b> 72~81 Meritorious Award 1 (9:00~12:00)	<b>Fundamentals of Mechanical Properties(1)</b> 82~92 Invited Lecture 1 Tanikawa-Harris Award 1 (13:00~17:00)	<b>Fundamentals of Mechanical Properties(2)</b> 93~101 Meritorious Award 1 (9:00~11:45)	<b>Fundamentals of Mechanical Properties(2)</b> 102~113  (13:00~16:30)	/
<b>F</b> Build. 11 2Flr. Room 1106	/	/	/	<b>S4. Tailoring of novel-structured materials using spatio-temporal responses under exotic reaction fields III</b> 1~4 Keynote Lecture 1 Meritorious Award 1 (10:00~11:55)	<b>S4. Tailoring of novel-structured materials using spatio-temporal responses under exotic reaction fields III</b> 5~10 Keynote Lecture 1 (13:00~15:10)	<b>Fundamentals of Biomaterials and Bio-responses</b> 114~120  (9:00~12:00)	<b>Biomaterials Development and Clinics</b> 121~132  (13:00~16:30)	/
				<b>Luncheon Seminer 2</b> 12:10~12:50		<b>Luncheon Seminer 4</b> 12:10~12:50		
			<b>S1. Materials Science and Technology in High-Entropy Alloys K(1)</b> 1~8 Keynote Lecture 2 (13:00~16:30)	<b>S1. Materials Science and Technology in High-Entropy Alloys K(2)</b> 9~16 Keynote Lecture 1 (9:00~12:00)	<b>S1. Materials Science and Technology in High-Entropy Alloys K(2)</b> 17~24 Keynote Lecture 1 (13:00~16:05)	<b>S1. Materials Science and Technology in High-Entropy Alloys K(3)</b> 25~31 Keynote Lecture 1 (9:00~11:30)	/	

<b>G</b> Build. 11 2Flr. Room 1108	<b>Composite Materials</b> 133~137	<b>Mg/Mg alloys</b> 138~146		147~161	<b>Al/Al alloys</b> 162~170	<b>Ti/Ti alloys</b> 171~174
		(13 : 00~14 : 15)	(9 : 00~11 : 25)	(12 : 30~16 : 35)	(9 : 00~11 : 25)	TMS Young Leader Scholarship Lecture 1 (13 : 30~14 : 45)
<b>H</b> Build. 12 1Flr. Room 1212	<b>Metallic Glass, Quasi crystal, Approximant Crystal</b> 175~180 Special Invited Lecture 1	<b>Martensitics transfor- mation, displacive transformation</b> 181~189 Masumoto Hakaru Award 1	<b>Thermodynamics, Phase equilibria, Phase diagram</b> 190~198 Meritorious Award 1	<b>Computational Materials: Science</b> 199~212	<b>Analysis/ Characterization/ Evaluation</b> 213~217 Technical Development Award 1 (14 : 00~15 : 30)	
					(13 : 00~14 : 50)	(9 : 00~11 : 45)
<b>I</b> Build. 12 2Flr. Room 1222	<b>S3. Architecture con- struction for functions and properties of materi- als N —Reconsidering the principles for vari- ous diffusion processes and transport properties based on systematic clas- sification by analogy—(1)</b> 1~7	<b>S3. Architecture construction for functions and properties of materials N —Reconsidering the principles for various diffusion processes and transport properties based on systematic classification by analogy—(2)</b> 8~11 Keynote Lecture 1 Meritorious Award 1 (10 : 00~11 : 45)	<b>Keynote Lecture 2</b> 12~18 Keynote Lecture 2 (13 : 00~15 : 55)			
<b>J</b> Build. 12 2Flr. Room 1225	<b>Semiconductors/ Terahertz Light</b> 218~228	<b>Hard/Soft Magnetic Materials</b> 229~239	<b>Spintronics/Nanomag- netic Materials, Magnetic functional materials</b> 240~253 Meritorious Award 1 (13 : 05~17 : 00)			
<b>K</b> Build. 13 1Flr. Room 1311	<b>Thermoelectric Materials</b> 254~258	<b>Nuclear Materials</b> 259~268		269~279	<b>Hydrogen and Battery Related Materials</b> 280~287	
		(13 : 00~14 : 15)	(9 : 00~11 : 45)	(13 : 00~16 : 00)	(9 : 20~11 : 30)	(12 : 45~15 : 45)
<b>L</b> Build. 13 1Flr. Room 1312	<b>Solid process/Solid and welding process(1)</b> 299~310 Meritorious Award 1 Technical Development Award 1 (13 : 00~17 : 00)	<b>Solid process/Solid and welding process(2)</b> 311~318 Meritorious Award 1 (9 : 00~11 : 45)	<b>319~332</b> TMS Young Leader Scholarship Lecture 1 (12 : 45~17 : 00)	<b>Melting and solidification process/ High temperature process</b> 333~337		
<b>ISIJ Room 7</b> Build. 1 2Flr. Room 159			<b>JIMM-ISIJ Joint Session: Titan and Its Alloys</b> 1~6		7~15	
			(9 : 30~11 : 50)	(13 : 00~16 : 40)		