

Schedule of 2025 JSIAM Annual Meeting

	Room	Room A (211)	Room B (221)	Room C (223)	Room D (231)	Room E (233)	Room F (832)	Room G (241)	Room H (842)
Sep. 2 (Tue)	Session 1 9:10--10:30	[Activity Group OS] Quality of Computations 1		[Activity Group OS] Applied Chaos 1			[Activity Group OS] Mathematical Finance 1	[Activity Group OS] Origami Engineering 1	[OS by Member] Mathematics of Shape and Its Applications 1
	Session 2 10:50--12:10	[Activity Group OS] Quality of Computations 2	[Contributed Talks] Mathematical Modeling	[Activity Group OS] Applied Chaos 2	[Activity Group OS] Mathematical Design		[Activity Group OS] Mathematical Finance 2	[Activity Group OS] Origami Engineering 2	[OS by Member] Mathematics of Shape and Its Applications 2
	12:10--13:20	Lunch break							
	Session 3 13:20--14:40	[Activity Group OS] Algorithms for Matrix/Eigenvalue Problems and their Applications 1	[Activity Group OS] Applied Integrable Systems 1	[Activity Group OS] Applied Chaos 3	[Activity Group OS] Mathematical Aspects of Continuum Mechanics 1	[Contributed Talks] Differential Equations	[Activity Group OS] Mathematical Finance 3	[Activity Group OS] Origami Engineering 3	[OS by Member] Theory and Applications of SciML 1
	Session 4 15:00--16:20	[Activity Group OS] Algorithms for Matrix/Eigenvalue Problems and their Applications 2	[Activity Group OS] Applied Integrable Systems 2	[Activity Group OS] Applied Chaos 4	[Activity Group OS] Mathematical Aspects of Continuum Mechanics 2	[Contributed Talks] Statistical Sciences	[Activity Group OS] Mathematical Finance 4	[Activity Group OS] Origami Engineering 4	[OS by Member] Theory and Applications of SciML 2
	Session 5 16:40--18:00	[Activity Group OS] Algorithms for Matrix/Eigenvalue Problems and their Applications 3	[Activity Group OS] Applied Integrable Systems 3		[Activity Group OS] Mathematical Aspects of Continuum Mechanics 3	[Contributed Talks] Optimization	[Activity Group OS] Mathematical Politics	[Activity Group OS] Geometric Shape Generation 1	[OS by Member] Theory and Applications of SciML 3

Sep. 3 (Wed)	Room	Room A (211)	Room B (221)	Room C (223)	Room D (231)	Room E (233)	Room F (832)	Room G (241)	Room H (842)
	Session 1 9:10--10:30		[OS by Member] Numerical Computing in Advanced Environments and Related HPC Technologies 1	[Activity Group OS] Mathematical Medicine	[Activity Group OS] Discrete Systems 1	[Contributed Talks] Dynamical Systems 1	[OS by Member] Time-delay and mathematical sciences 1	[Activity Group OS] Geometric Shape Generation 2	[OS by Member] International OS 1
	Session 2 10:50--12:10		[OS by Member] Numerical Computing in Advanced Environments and Related HPC Technologies 2		[Activity Group OS] Discrete Systems 2	[Contributed Talks] Dynamical Systems 2	[OS by Member] Time-delay and mathematical sciences 2	[Activity Group OS] Geometric Shape Generation 3	[OS by Member] International OS 2
	12:10--13:00	Lunch break		Lunch meeting for career design	Lunch break				
	13:00--14:20	Poster Session (Room 624, 2nd Floor, Bldg. No.6)							
	14:40--15:20	Awards ceremony @ Room S (212, 1st Floor, Bldg. No.2) and Room A (211, 1st Floor, Bldg. No.2)							
	15:20--16:20	Plenary Talk 1 @ Room S (212, 1st Floor, Bldg. No.2) and Room A (211, 1st Floor, Bldg. No.2) Prof. Muneo Hori (Japan Agency for Marine-Earth ST) "Applied Mathematics for Structural Seismic Response Analysis"							
	16:30--17:30	Plenary Talk 2 @ Room S (212, 1st Floor, Bldg. No.2) and Room A (211, 1st Floor, Bldg. No.2) Prof. Hitoshi Murayama (University of Tokyo and UC Berkeley) "The Universe is Written in the Language of Mathematics"							
	18:30--20:30	Banquet @ Arcadia Ichigaya, 3rd Floor, Room "Fuji" (富士)							

	Room	Room A (211)	Room B (221)	Room C (223)	Room D (231)	Room E (233)	Room F (832)	Room G (241)	Room H (842)
Sep. 4 (Thu)	Session 1 9:10--10:30	[OS by Member] Acceleration and Applications of Arithmetic Techniques 1	[Contributed Talks] Machine Learning	[Activity Group OS] Algorithmic Number Theory and Its Applications 1	[OS by Member] Applied Dynamical Systems 1	[Contributed Talks] Numerical Analysis 1	[OS by Member] Development and Application of FreeFEM 1	[Activity Group OS] Wavelet Analysis 1	[OS by Member] International OS 3
	Session 2 10:50--12:10	[OS by Member] Acceleration and Applications of Arithmetic Techniques 2	[Activity Group OS] Machine Learning	[Activity Group OS] Algorithmic Number Theory and Its Applications 2	[OS by Member] Applied Dynamical Systems 2	[Contributed Talks] Numerical Analysis 2	[OS by Member] Development and Application of FreeFEM 2	[Activity Group OS] Wavelet Analysis 2	[Activity Group OS] Young Researchers
	12:10--13:20	Lunch break							
	Session 3 13:20--14:40	[Activity Group OS] Scientific Computation and Numerical Analysis 1	[OS by Member] Mathematical researches of Machine Learning 1	[Activity Group OS] Formal Approach to Information Security 1	[OS by Member] Applied Dynamical Systems 3	[Contributed Talks] General Applied Mathematics 1	[OS by Member] Mathematics of interfacial motion 1	[Activity Group OS] Continuous Optimization 1	[Activity Group OS] Topological Data Analysis 1
	Session 4 15:00--16:20	[Activity Group OS] Scientific Computation and Numerical Analysis 2	[OS by Member] Mathematical researches of Machine Learning 2	[Activity Group OS] Formal Approach to Information Security 2	[OS by Member] Applied Dynamical Systems 4	[Contributed Talks] General Applied Mathematics 2	[OS by Member] Mathematics of interfacial motion 2	[Activity Group OS] Continuous Optimization 2	[Activity Group OS] Topological Data Analysis 2
	Session 5 16:40--18:00	[Activity Group OS] Scientific Computation and Numerical Analysis 3	[OS by Member] Mathematical researches of Machine Learning 3	[Contributed Talks] Scientific Computations		[Contributed Talks] Discrete Mathematics		[Activity Group OS] Continuous Optimization 3	