

Schedule of 2026 JSIAM Annual Meeting

September 15 (Tue) – 17 (Thu), 2026 | Fukuoka International Congress Center

	Room	Room A (401)	Room B (402)	Room C (403)	Room D (404)	Room E (405)	Room F (411)	Room G (412)	Room H (413)
Sep. 15 (Tue)	Session 1 9:00–10:20	[Contributed Talks] Numerical Analysis (1)	[OS by Member] Geometric Structure of Differential Equations and Numerical Analysis (1)		[Activity Group OS] Mathematical Medicine (1)	[Activity Group OS] Algorithmic Number Theory and Its Applications (1)		[OS by Member] Applied Dynamical Systems (1)	[Activity Group OS] Continuous Optimization (1)
	Session 2 10:40–12:00	[Contributed Talks] Machine Learning and Statistical Science	[OS by Member] Geometric Structure of Differential Equations and Numerical Analysis (2)	[Activity Group OS] Applied Chaos (1)	[Activity Group OS] Mathematical Finance (1)	[Activity Group OS] Applied Integrable Systems (1)	[Activity Group OS] Algorithms for Matrix/Eigenvalue Problems and Their Applications (1)	[OS by Member] Applied Dynamical Systems (2)	[Activity Group OS] Scientific Computation and Numerical Analysis (1)
	12:00–13:20	Lunch break							
	Session 3 13:20–14:40	[Contributed Talks] Applied Geometry	[Activity Group OS] Numerical Methods and Visualization Techniques for Nonlinear Problems (1)	[Activity Group OS] Applied Chaos (2)	[Activity Group OS] Mathematical Finance (2)	[Activity Group OS] Applied Integrable Systems (2)	[Activity Group OS] Algorithms for Matrix/Eigenvalue Problems and Their Applications (2)	[OS by Member] Mathematical researches of Machine Learning (1)	[Activity Group OS] Scientific Computation and Numerical Analysis (2)
	Session 4 15:00–16:20	[Contributed Talks] Mathematical Modeling (1)	[Activity Group OS] Numerical Methods and Visualization Techniques for Nonlinear Problems (2)	[Activity Group OS] Applied Chaos (3)	[Activity Group OS] Mathematical Finance (3)	[Activity Group OS] Applied Integrable Systems (3)	[Activity Group OS] Algorithms for Matrix/Eigenvalue Problems and Their Applications (3)	[OS by Member] Mathematical researches of Machine Learning (2)	[Activity Group OS] Scientific Computation and Numerical Analysis (3)
	Session 5 16:40–18:00	[Contributed Talks] Mathematical Modeling (2)	[Contributed Talks] Discrete Mathematics	[Activity Group OS] Applied Chaos (4)	[Activity Group OS] Mathematical Finance (4)	[Activity Group OS] Applied Integrable Systems (4)	[Activity Group OS] Algorithms for Matrix/Eigenvalue Problems and Their Applications (4)	[OS by Member] Mathematical researches of Machine Learning (3)	[Activity Group OS] Scientific Computation and Numerical Analysis (4)
	18:15–19:00	JSIAM Journal Editorial Committee Meeting							

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Sep. 16 (Wed)	Session 1 9:00–10:20	[Contributed Talks] Mathematical Modeling (3)	[Activity Group OS] Formal Approach to Information Security (1)	[OS by Member] Numerical Computing in Advanced Environments and Related HPC Technologies (1)	[OS by Member] Development and Application of FreeFEM (1)		[OS by Member] Mathematics of Shape and Its Applications (1)	[OS by Member] Applied Dynamical Systems (3)	[Activity Group OS] Machine Learning (1)
	Session 2 10:40–12:00	[Contributed Talks] Mathematical Modeling (4)	[Activity Group OS] Formal Approach to Information Security (2)	[OS by Member] Numerical Computing in Advanced Environments and Related HPC Technologies (2)	[OS by Member] Development and Application of FreeFEM (2)	[Activity Group OS] Young Researchers	[OS by Member] Mathematics of Shape and Its Applications (2)	[OS by Member] Applied Dynamical Systems (4)	[Activity Group OS] Topological Data Analysis (1)
	12:00–12:50	Lunch break							
	12:50–14:00	Poster Session @ Room I (410)							
	14:20–15:00	Awards ceremony @ Room S (501)							
	15:10–16:10	Plenary Talk (1) @ Room S (501) Prof. Hiroshi Suito (Tohoku University) "Multidisciplinary collaborations across a variety of scientific fields" [in Japanese]							
	16:20–17:20	Plenary Talk (2) @ Room S (501) Prof. Makoto Yoshikawa (JAXA/ISAS) "The front lines of planetary defense: protecting humanity from celestial collisions" [in Japanese]							
	17:30–18:30	Plenary Talk (3) @ Room S (501) Prof. Wil Schilders (ICIAM President) "Towards a New Mathematical Foundation for Scientific Machine Learning: Bridging Mathematics, Engineering, and Industrial Innovation"							
	19:00–21:00	Banquet @ Fukuoka Sun Palace, 2nd Floor, Palace Room (accessible via a 2nd-floor connecting corridor)							

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Sep. 17 (Thu)	Session 1 9:00–10:20	[Activity Group OS] Mathematical Politics (1)	[Activity Group OS] Wavelet Analysis (1)	[OS by Member] Mathematics of Interfacial Motion (1)	[OS by Member] Time-delay and Mathematical Sciences (1)	[Activity Group OS] Mathematical Design (1)	[Activity Group OS] Geometric Shape Generation (1)	[Activity Group OS] Quality of Computations (1)	[Activity Group OS] Topological Data Analysis (2)
	Session 2 10:40–12:00	[Contributed Talks] Mathematical Modeling (5)	[Activity Group OS] Wavelet Analysis (2)	[OS by Member] Mathematics of Interfacial Motion (2)	[OS by Member] Time-delay and Mathematical Sciences (2)	[Activity Group OS] Mathematical Design (2)	[Activity Group OS] Geometric Shape Generation (2)	[Activity Group OS] Quality of Computations (2)	[Activity Group OS] Topological Data Analysis (3)
	12:00–13:20	Lunch break	12:10–13:00 Lunch Meeting for Career Design	Lunch break			12:30–13:00 Activity Group Liaison Meeting	Lunch break	Lunch Meeting on Research Misconduct in Publishing
	Session 3 13:20–14:40	[Contributed Talks] Differential Equations and Dynamical Systems		[Activity Group OS] Origami Engineering (1)	[Activity Group OS] Discrete Systems (1)	[Activity Group OS] Mathematical Aspects of Continuum Mechanics (1)	[OS by Member] Acceleration and Applications of Various Arithmetic Techniques (1)	[Activity Group OS] Quality of Computations (3)	[OS by Member] International OS (1)
	Session 4 15:00–16:20	[Contributed Talks] Dynamical Systems and Machine Learning	[OS by Member] Theory and Applications of SciML (1)	[Activity Group OS] Origami Engineering (2)	[Activity Group OS] Discrete Systems (2)	[Activity Group OS] Mathematical Aspects of Continuum Mechanics (2)	[OS by Member] Acceleration and Applications of Various Arithmetic Techniques (2)	[Activity Group OS] Quality of Computations (4)	[OS by Member] International OS (2)
	Session 5 16:40–18:00	[Contributed Talks] Numerical Analysis (2)	[OS by Member] Theory and Applications of SciML (2)	[Activity Group OS] Origami Engineering (3)	[Activity Group OS] Discrete Systems (3)	[Activity Group OS] Mathematical Aspects of Continuum Mechanics (3)	[OS by Member] Acceleration and Applications of Various Arithmetic Techniques (3)		[OS by Member] International OS (3)

* Based on the confirmed lecture program (as of August 21, 2026) and official information from the Annual Meeting. The program is subject to change.

* Most talks will be given in Japanese. Talks highlighted in this color will be given in English.