

Onsite Schedule-at-a-Glance (as of June 29, 2026)

Coffee service available on Tuesday through Friday from 9:00 to 11:00 am and 2:00 to 4:30 pm.

Date	Start Time	End Time	Session Type	Event	Location
Monday November 2	7:00		Special Event	Wellness Activity: 5K Fun Run/Walk <i>(Pre-registration required)</i>	
	2:30 PM	5:00 PM	Special Session	TU: Tutorial: Applications of Magnetic Micro/Nano Robots	Coral 1
	5:00 PM	7:00 PM	Special Event	Welcome Reception	Great Lawn
Tuesday November 3	6:00		Special Event	Wellness Activity: Hi'uwai Sunrise Ceremony <i>(Pre-registration required)</i>	
	7:00		Special Event	Wellness Activity: Intuitive Stretch <i>(Pre-registration required)</i>	
	8:30	12:00 PM	Symposium	AA: Beyond the Limits: Next-Generation Innovations in Hard Disk Drive Technology	Coral 3
			Symposium	AB: Magnetic Materials Design and Discovery	Coral 5
			Oral	AC: Two-Dimensional Magnetism	Coral 1
			Oral	AD: 3D, Patterned and Layered Magnetism	Coral 2
			Oral	AE: Measurements Techniques	South Pacific 1/2
			Oral	AF: Terahertz, Altermagnetic and Antiferromagnetic Spintronics	South Pacific 3/4
			Oral	AG: Spin-Charge Interconversion	Sea Pearl
	9:30	12:30 PM	Poster	AP: Rare-Earth Permanent Magnetic Materials	Coral 4
			Poster	AQ: Emerging Magnetic Sensors and Functional Electromagnetic Systems	
			Poster	AR: Ultrafast Magnetism, Magnonics and Spin Dynamics I	
	12:30 PM	1:30 PM	Special Session	XA: Special Session: Magnetism in Nuclear Fusion	Coral 5
	2:00 PM	5:30 PM	Symposium	BA: Magnetism for Biomedicine: From Biological Systems and Functional Materials to Therapy	Coral 3
			Symposium	BB: Orbitronics Meets Spintronics: Interplay between Orbital and Spin Angular Momenta	Coral 5
			Oral	BC: Emerging Magnetic Phenomena in Low-Dimensional Systems	Coral 1
			Oral	BD: Heat Assisted Magnetic Recording	Coral 2
			Oral	BE: Imaging, Sensing and Electromagnetic Devices	South Pacific 1/2
			Oral	BF: Altermagnetic and Antiferromagnetic Spintronics I	South Pacific 3/4
			Oral	BG: Magneto-Optical Coupling in Functional Magnetic Materials and Devices and Hard Magnetic Materials IV: Nanoparticles and Rare-Earth-Free Magnet Design	Sea Pearl
	3:00 PM	6:00 PM	Poster	BP: Magnetoresistance and Spin Injection	Coral 4
Poster			BQ: Advanced Permanent Magnet and Induction Machine Technologies		
Poster			BR: Ultrafast Magnetism, Magnonics and Spin Dynamics II		
5:30 PM	6:30 PM	Special Event	Bierstube	Coral Lounge	
5:30 PM	8:00 PM	Special Session	Standards in Magnetism Workshop <i>(Pre-registration required)</i>	Coral 5	
5:30 PM	7:00 PM	Special Event	Students in Magnetism Networking Event	South Pacific Rooftop	
	7:00		Special Event	Wellness Activity: Sunrise Yoga <i>(Pre-registration required)</i>	
			Special Event	Wellness Activity: Boot Camp <i>(Pre-registration required)</i>	
	8:30	12:00 PM	Symposium	CA: Magnetic Random-Access Memories: What's Coming Next?	Coral 3
			Symposium	CB: Seeing Magnetism Differently: Emerging Phases Revealed by Advanced X-Ray Imaging	Coral 5
			Oral	CC: Van der Waals Magnets and Materials	Coral 1
			Oral	CD: Biomagnetism and Biomedical Applications I	Coral 2
			Oral	CE: Magnetic Sensors and High-Frequency Devices	South Pacific 1/2
			Oral	CF: Superconducting and Antiferromagnetic Spintronics	South Pacific 3/4
			Oral	CG: Orbitronics	Sea Pearl
	Oral	CH: Ultrafast I	Nautilus		
			Poster	CP: Rare-Earth-Free Permanent Magnetic Materials	

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Date	Start Time	End Time	Session Type	Event	Location
Wednesday November 4	9:30	12:30 PM	Poster	CQ: Permanent Magnet Machines: Design, Modeling and Optimization	Coral 4
			Poster	CR: Unconventional Computing and Magnetic Memories I	
			Poster	CS: Magnetic Structures and Nanocomposites	
	12:30 PM	1:30 PM	Special Session	YA: Special Session: Narrative is Leadership: Communicating Science Powerfully with the ABT Framework <i>(Pre-registration required)</i>	Coral 5
	2:00 PM	5:30 PM	Symposium	DA: Re-Imagining Spintronic Logic	Coral 3
			Symposium	DB: Altermagnetism: Superconductivity and P-Wave Magnets	Coral 5
			Oral	DC: Multiferroic Materials and Magneto-Ionics	Coral 1
			Oral	DD: Soft Magnetic Materials I	Coral 2
			Oral	DE: Magnetic Sensors, Energy Harvesters and Power Devices	South Pacific 1/2
			Oral	DF: Magnetoresistance I	South Pacific 3/4
			Oral	DG: Magnonics I	Sea Pearl
	3:00 PM	6:00 PM	Poster	DP: Soft Magnetic Materials II	Coral 4
			Poster	DQ: Electromagnetic Machines and High-Frequency Power Technologies	
			Poster	DR: Spintronics and Orbitronics	
			Poster	DS: Domain Wall Memory and Magnetic Components for Next-Generation Technologies	
5:30 PM	6:30 PM	Special Event	Bierstube	Coral Lounge	
5:30 PM	6:30 PM	Special Event	Women in Magnetism Networking Event	Rainbow Suite & Patio	
6:30 PM	8:00 PM	Special Session	Women in Magnetism Workshop <i>(Pre-registration required)</i>	Rainbow Suite & Patio	
Thursday November 5	7:00		Special Event	Wellness Activity: Hula Class <i>(Pre-registration required)</i>	
			Special Event	Wellness Activity: Mobility Core <i>(Pre-registration required)</i>	
	8:30	12:00 PM	Symposium	EA: Intelligent Magnetic Technologies: From Materials to Systems	Coral 3
			Symposium	EB: Frontiers in Magnetic Refrigeration Across Scales: Materials, Mechanisms and Devices	Coral 5
			Oral	EC: Hard Magnetic Materials I: High-Coercivity and Rare-Earth-Efficient Nd-Fe-B Magnets	Coral 1
			Oral	ED: AI/Machine Learning for Magnetism, Half-Metals and Magnetic Semiconductors	Coral 2
			Oral	EE: Complex Magnetic Orders and Spin Textures	South Pacific 1/2
			Oral	EF: Altermagnetic and Antiferromagnetic Spintronics II	South Pacific 3/4
			Oral	EG: Spin Dynamics and Magnonics	Sea Pearl
	9:30	12:30 PM	Poster	EP: Soft Magnetic Materials III	Coral 4
			Poster	EQ: New Applications and Other Emerging Topics II	
			Poster	ER: Biomagnetism and Biomedical Applications II	
	12:30 PM	1:45 PM	Special Session	The Magnetic Compass of Life: Special Session <i>(Pre-registration required)</i>	Coral 5
	2:00 PM	5:30 PM	Symposium	FA: Integrated Magnetics for Power Distribution in Next-Gen Chips and Devices	Coral 3
			Symposium	FB: New Trends in Magnonics: Engineered Nonequilibrium Dynamics in Magnetic Systems	Coral 5
			Oral	FC: New Applications and Other Emerging Topics I	Coral 1
			Oral	FD: Unconventional Computing and Magnetic Memories II	Coral 2
			Oral	FE: Topological Materials, Chiral Magnets and Correlated Systems	South Pacific 1/2
Oral			FF: Magnetoresistance and Spin Transport	South Pacific 3/4	
Oral			FG: Magnetic Interactions and Spin Dynamics	Sea Pearl	
3:00 PM	6:00 PM	Poster	FP: Interfaces and Functional Properties in Magnetic Nanostructures	Coral 4	
		Poster	FQ: Multiferroic and Half-Metallic Materials		

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Date	Start Time	End Time	Session Type	Event	Location
			Poster	FR: Low Dimensional Magnetism, Complex Phases, Topology and Chirality	
	5:30 PM	6:30 PM	Special Event	Bierstube	Coral Lounge
	5:30 PM	6:30 PM	Special Session	Meet the Distinguished Lecturers	Coral Lounge
Friday November 6	8:30	12:00 PM	Symposium	GA: Spin-Charge-Photon Conversion: From LEDs to Lasers	Coral 3
			Symposium	GB: Exploring the Effects of Reduced Dimensionality on Frustrated Quantum Magnets	Coral 5
			Oral	GC: Ultrafast II	Coral 1
			Oral	GD: Hard Magnetic Materials II: Next-Generation Permanent Magnets	Coral 2
			Oral	GE: Coupled-Field Functional Magnetics: Magnetoelastic, Magnetocaloric and Beyond	South Pacific 1/2
			Oral	GF: Topological Materials and Spin Textures	South Pacific 3/4
			Oral	GG: Magnonics II	Sea Pearl
	9:30	12:30 PM	Poster	GP: Skyrmions, Topology and Chirality	Coral 4
			Poster	GQ: Altermagnetic, Antiferromagnetic, Terahertz and Superconducting Spintronics I	
			Poster	GR: Magnetic Characterization	
	12:30 PM	1:45 PM	Special Session	Young Professionals Lightning Talks	Nautilus
	2:00 PM	5:30 PM	Symposium	HA: Magnetism and the Brain: Neuromodulation, Neuroimaging and Novel Applications	Coral 3
			Symposium	HB: Quantum Magnetism in Nanostructures	Coral 5
			Oral	HC: Magnetoelectronic Materials and Heterostructures	Coral 1
			Oral	HD: Hard Magnetic Materials III: AI-Driven Design and Engineering of Permanent Magnets	Coral 2
			Oral	HE: Emergent Magnetic Functionalities in Thin Films and Nanostructures	South Pacific 1/2
			Oral	HF: Skyrmions	South Pacific 3/4
			Oral	HG: Magnonics III	Sea Pearl
	3:00 PM	6:00 PM	Poster	HP: Magnetics for Power Electronics and Control	Coral 4
			Poster	HQ: Altermagnetic, Antiferromagnetic, Terahertz and Superconducting Spintronics II	
			Poster	HR: Advances in Functional Magnetism: Materials and Applications	