American Society of Mechanical Engineers (ASME)

Smart Materials, Adaptive Structures, and Intelligent Systems (SMASIS) Division

Fall Division Meeting at the 2025 SMASIS Conference, St. Louis, MO

7:00 - 9:00 pm (CT), Monday, September 8, 2025

Format: In-Person and Remote (Remote Meeting Information is Provided to Members and Friends)
PROPOSED AGENDA

	<u>PROPOSED AGENDA</u>
1.	Hybrid Meeting Logistics (Secretary, James Gibert)
2.	Introductions (Chair, Onur Bilgen)
3.	Attendance and Acknowledgment of Visitors (Secretary, James Gibert)
4.	Division Operations (Chair, Onur Bilgen)
	Review and Acceptance of Minutes (Chair, Onur Bilgen)
	ASME TEC Update (ASME Representative)
	Chair Highlights (Chair, Onur Bilgen)
	Treasury Report (Treasurer, Cornel Ciocanel)
	Report and Discussion on SMASIS 2024 Budget
	Future Conference Study Group (Secretary, James Gibert)
	Presentation & Discussion
	Membership Report (Secretary, James Gibert)
	Website and Communications (Webmaster and Secretary)
	Division Newsletter (Diann Brei, Sergio Lucato)
	Update from TC Procedures Working Group (Onur Bilgen, Russell Mailen)
	Leadership Summit (Oliver Myers)
	Acknowledgments (Chair, Onur Bilgen)
5.	Current Conference Update
	(Johannes Riemenschneider/Brent Utter/Nathan Salowitz)
6.	Awards (Vice Chair, Eric Freeman)
	Awards Timeline and Process (Vice Chair, Eric Freeman)
	ASME Dedicated Service Award (ASME Honorary Member Award) (Diann Brei)
	Adaptive Structures and Material Systems Award (Mary Frecker)
	Discussion on Updated Award Policy
	Gary Anderson (Vice Chair, Eric Freeman)
	Ephrahim Garcia (Vice Chair, Eric Freeman)
	SMASIS Division Best Paper Awards (Vice Chair, Eric Freeman)
	ASME Fellows (Marcelo Dapino)
7.	TC Updates
	7.1. Bioinspired Smart Materials and Systems (Joseph Najem/Ya Wang/Caterina Lamuta)
	7.2. Energy Harvesting (Shima Shahab/Serife Tol/Junrui Liang/Wei-Chei Tai)
	7.3. Active Material Technology and Integrated Systems (Srinivas Vasista/Patrick
	Musgrave/Alex Pankonien/Sebastian Geier)
	7.4. Active and Multi-Functional Materials (John Domann/Russell Mailen/Doug
	Nicholson/Peter Caltagirone)
	7.5. Adaptive Systems Dynamics and Controls (Suyi Li/Sriram Malladi/Marco
	Fontana/Guangbo Hao)
	7.6. Structural Heath Monitoring (Tyler Tallman/Nathan Salowitz/Zhenhua Tian/Haifeng
0	Zhang) Entre Conference Undeter
8.	Future Conference Updates 9.1. SMASIS Conference Update (Pront Litter/Nothen Salawitz)
-	8.1. SMASIS Conference Update (Brent Utter/Nathan Salowitz)
-	8.2. SPIE Conference Update (Serife Tol) 8.3. ICAST Conference Update (Alper Erturk)
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	8.4. SCITECH (Darren Hartl)
	8.5. SMART (Aurelio Araujo)
9.	Division Business (Chair, Onur Bilgen)
	New Senate Member Nominations (Chair, Onur Bilgen)
	Division Secretary Nomination (Chair, Onur Bilgen)
	Division Leadership Ascendency (Chair, Onur Bilgen)
10	. Adjourn and Reminders (Chair, Eric Freeman)