

SMASIS & QNDE 2026 CONFERENCE SCHEDULE-AT-A-GLANCE

Monday September 14								
Conference Wide Breakfast 7:00 AM - 8:00 AM Conference Wide Lunch 12:10 PM - 1:30 PM Rio Grande					QNDE AM Break 10:10 AM to 10:30 AM SMASIS AM Break 10:30 AM - 10:50 AM Conference Wide Break 3:20 PM - 3:40 PM Promenade			
	SMASIS Keynote 9:00 AM - 10:10 AM	QNDE Plenary 9:00 AM - 10:10 AM SMASIS Technical Sessions 9:10 AM to 10:30 AM	QNDE Technical Sessions 10:30 AM - 12:10 PM SMASIS Technical Sessions 10:50 AM - 12:10 PM	SMASIS Technical Committee Meetings 12:10 PM - 1:30 PM	Technical Sessions & Events 1:40 PM - 3:20 PM	Technical Sessions 3:40 PM - 5:00 PM	Opening Reception 5:30 PM - 7:00 PM	SMASIS Division Meeting 7:00 PM - 9:00 PM
New Mexico Ballroom North	SMASIS Keynote Zoubeida Ounaies 8:00 AM - 9:00 AM							
New Mexico Ballroom South		QNDE Plenary Massimo Ruzzene 9:00 AM - 10:10 AM						
Parlor A QNDE Breakout Room			05-01: Guided Waves I			05-02: Guided Waves II		
Parlor B QNDE Breakout Room			06-01: Machine Learning and Statistical Methods in NDE			12-01: Material Characterization by Ultrasonic waves, Electromagnetic NDE, Acoustic Emission		
Parlor C SMASIS Symposium 1		1-1 Liquid Metals in Soft Devices	1-3 Interphases in Structural Composites	Technical Committee Meeting: Active and Multi-Functional Materials		1-4 Functional Shape Memory Alloys		
Parlor D SMASIS Symposium 2		2-1 Fatigue in SMAs	2-2 Composites	Technical Committee Meeting: Adaptive Systems Dynamics and Controls		2-3 SMA Actuators		
Parlor E SMASIS Symposium 3		3-1 Adaptive Control and Structural Optimization in Dynamic Systems	3-2 Modeling and Data Driven Dynamics in Adaptive Structures	Technical Committee Meeting: Energy Harvesting		3-4 Adaptive Materials and Smart Vibration Control		
Parlor F SMASIS: CASMART Special Session (SS4)		SS-4-1 CASMART: Multifunctional Aerospace Systems	SS-4-2 CASMART: Aerostructural Morphing	Technical Committee Meeting: Active Material Technology and Integrated Systems		SS-4-3 CASMART: Advanced Manufacturing for Novel		
Parlor G SMASIS Symposium 5			5-2 AI and Data-Driven Damage Diagnostics	Technical Committee Meeting: Structural Health and Performance Monitoring		5-3 Multifunctional Materials & Self- Powered Sensing for SHM		
Parlor H SMASIS Symposium 6		6-1 Bioinspired Design I	6-3 Bioinspired Smart Materials I	Technical Committee Meeting: Bioinspired Smart Materials and Systems		6-2 Bioinspired Design II		

Arizona South SMASIS Special Symposium (8) SMASIS Special Session on Deployable and Adaptive Space Structures (SS1)			SS-1-1 Special Session on Deployable and Adaptive Space Structures		8-2 Special Symp: Embodied Mechanical Intelligence	SMASIS Best Student Paper Competition		
Nevada					SMASIS Hardware Competition & QNDE Student Poster Presentations			
Ranchers Club Restaurant							Opening Reception 5:30 PM - 7:00 PM	
Colorado/Texas								SMASIS Division Meeting 7:00 PM - 9:00 PM
Student Poolside Pizza Event								Student Event 7:00 PM - 9:00 PM
Tuesday September 15								
Conference Wide Breakfast 7:00 AM - 8:00 AM Conference Wide Lunch 12:10 PM - 1:30 PM Rio Grande QNDE Break 10:10 AM to 10:30 AM SMASIS Break 10:30 AM - 10:50 AM Conference Wide Break 3:20 PM - 3:40 PM Promenade								
	SMASIS Keynote 8:00 AM - 9:00 AM	QNDE Plenary 9:00 AM - 10:10 AM SMASIS Technical Sessions 9:10 AM to 10:30 AM	QNDE Technical Sessions 10:30 AM - 12:10 PM SMASIS Technical Sessions 10:50 AM - 12:10 PM	SMASIS Journal Meeting 12:10 PM - 1:30 PM	Technical Sessions 1:40 PM - 3:20 PM	Technical Sessions 3:40 PM - 5:00 PM	Award Dinners	
New Mexico Ballroom North	SMASIS Keynote Todd Henry 8:00 AM - 9:00 AM							
New Mexico Ballroom South		QNDE Plenary Charles R. Farrar 9:00 AM - 10:10 AM						
Parlor A QNDE Breakout Room			10-01: Structural Health Monitoring I		10-02: Structural Health Monitoring II	11-01: Ultrasonic Arrays & Modelling		
Parlor B QNDE Breakout Room			09-01: Nonlinear & Topological Acoustic Techniques for NDE		07-01: NDE for Additive Manufacturing I	07-02: NDE for Additive Manufacturing II		
Parlor C SMASIS Symposium 1		1-5 Liquid Crystal Elastomers & Soft Matter Modeling			1-7 Additively Manufactured Composites	1-6 Magnetoactive Materials		
Parlor D SMASIS Symposium 2 SMASIS Special Session on Advanced Manufacturing Techniques and Processes (SS2)		2-4 Non-Conventional Actuation	2-5 Piezo and Electrical Actuation		SS-2-1 Manufacturing of Magnetically Responsive Materials	SS-2-2 Additively Manufactured Sensors		

Parlor E SMASIS Symposiums 3 and 7 SMASIS Special Session on Smart Textiles/Fabrics (SS3)		SS-3-1 Smart Textiles and Fabrics: Medical Studies and Applications	SS-3-2 Smart Textiles and Fabrics: Applications and Models		3-3 Frontiers in Metamaterials and Adaptive Vibration Control	7-1 Energy Harvesting from Human Motion	
Parlor F SMASIS Symposium 4		4-1 Data-Driven Approaches in Adaptive Systems	4-4 Morphing and Compliant Wing Design		4-2 Algorithmic Design of Metamaterials and Structures	4-5 Novel Subsystems: Energy, Actuation, and Deployment	
Parlor G SMASIS Symposium 5 Industry Forum		Industry Forum			5-4 Damage and Condition Monitoring Across Civil, Mechanical, and Biomechanical Systems	SMASIS Student Career Panel	
Parlor H SMASIS Symposium 6		6-4 Bioinspired Smart Materials II	6-5 Bioinspired Design for Aquatic Systems		6-6 Adaptive Systems in Robotics and Control	6-7 Implants and Biomedical Systems	
Arizona South SMASIS Special Symposium (8)		8-1 Adaptive and Reprogrammable Metamaterials	8-3 Special Symp: Waves and Vibrations for Physical Computing		8-5 Special Symp: Physical Reservoir Computing for Soft Robotic Control	8-4 Special Symp: Theoretical Foundations of Physical Reservoir Computing	
Nevada				JIMSS Editorial Board Meeting			
Garden Room							QNDE Awards Banquet 6:00 PM - 8:00 PM RSVP Event
Offsite event							SMASIS Pioneer Awards Dinner National Hispanic Culture Center 6:00 PM - 8:30 PM RSVP Event
Wednesday September 16							
Conference Wide Breakfast 7:00 AM - 8:00 AM Rio Grande				QNDE Break 10:10 AM to 10:30 AM SMASIS Break 10:30 AM - 10:50 AM Promenade			
	SMASIS Keynote 8:00 AM - 9:00 AM	QNDE Plenary 9:00 AM - 10:10 AM SMASIS Technical Sessions 9:10 AM to 10:30 AM	QNDE Technical Sessions 10:30 AM - 12:10 PM SMASIS Technical Sessions 10:50 AM - 12:30 PM				
New Mexico Ballroom North	SMASIS Keynote Rebecca Kramer-Bottiglio 8:00 AM - 9:00 AM						

New Mexico Ballroom South		<i>QNDE</i> Plenary Santosh Kapuria 9:00 AM - 10:10 AM	
Parlor A QNDE Breakout Room			04-01: Emerging Techniques & Technology
Parlor C SMASIS Symposium 1		1-8 Functional Surfaces & Photocatalytic Nanomaterials	1-9 Mechanoluminescent Spectral Sensing
Parlor D SMASIS Special Session on Advanced Manufacturing Techniques and Processes (SS2)		SS-2-3 Advanced Additive Manufacturing of Programmable and Hierarchical Materials	SS-2-4 In-Situ Monitoring and Characterization for Manufacturing Quality Control
Parlor E SMASIS Symposium 7		7-2 Wave and Flow Energy Harvesting	7-3 Piezoelectric and Triboelectric Devices for Energy Harvesting and Sensing
Parlor F SMASIS Symposium 4		5-1 Intelligent Sensor Systems for Infrastructure Monitoring	4-3 Soft and Smart Materials: Elastomers, Polymers, and Textiles
Parlor G SMASIS Symposium 6		6-8 Biomolecular Networks and Synthetic Tissues	6-9 Neuromorphic Computing
Parlor H SMASIS Special Symposium (8)		8-7 Special Symp: Metamaterials and Metasurfaces for Physical Computing	8-6 Special Symp: Soft Substrates for Physical Memory and Computing

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Combined