		SI	MASIS 202	4 SCHEDU	LE-AT-A-GI	ANCE						
			Symposium 1: Development & Characterization of Multi-Functional Materials	Symposium 2: Mechanics and Behavior of Active Materials	Symposium 3: Modeling Simulation and Control of Adaptive Systems	Symposium 4: Integrated System Design and Implementation	Symposium 5: Structural Health Monitoring	Symposium 6: Bioinspired Smart Materials and Systems	Special Symposium: Embodying Physical Computing and Mechano- Intelligence			
							Symposium 7: Energy Harvesting	-				
				Sunday, Septen	nber 8							
TIME	Heritage B Conference Level	Buckhead A Conference Level	Suwanee Conference Level	Oglethorp Conference Level	Roswell Terrace Level	Ponce De Leon Terrace Level	Chastain B Terrace Level	Chastain A Terrace Level	Augusta Conference Level			
:00PM-6:00PM	Leadership Summit Buckhead B											
				Monday, Septer								
	Heritage B Conference Level	Buckhead A Conference Level	Suwanee Conference Level	Oglethorp Conference Level	Roswell Terrace Level	Ponce De Leon Terrace Level	Chastain B Terrace Level	Chastain A Terrace Level	Augusta Conference Level			
:00AM-8:00AM					1			Leadership		 		_
3:00AM-9:00AM		Keynote: Dr. Paolo Ermanni										
9:10AM-10:30AM			1-1: Shape Morphing	2-1: Magneto- Responsive Materials Modeling, Optimization and Performance	3-1: Morphing and Dynamic Structures	4-1: Morphing Aerospace	5-1: Optical SHM Technologies	6-1: Bioelectronics	S-1: Integrated Systems			
10:30AM-10:50AM	Coffee Break											\perp
10:50AM-12:10PM			1-2: Shape Memory Polymore	2-2: Modeling and Experimental Investigations of Shape Memory Alloy Performance	3-2: Advanced Material Systems	4-2: Design of Adaptive Structures	5-2: Smart Materials and Sensors for SHM	6-2: Energy Harvesting and Wave Dynamics	S-2: Computing Meta Materials I			
12:10PM-1:40PM			TC: Active Material	TC: Structural Health	TC: Adaptive Systems	TC: Active Material	TC: Energy	TC: Bio Inspired				
12:10PM-1:40PM	Lunch & Student Trivia Lunch											
1:40PM-3:00PM	National Renewable Energy Labatory Meeting Buckhead B	Hardware Showcase Room: Heritage A	1-3: Machine Learning for Materials	Student Best Paper			5-3: SHM for Extreme Load Applications	6-3: Adaptive Structures in Robotics				
3:00PM-3:30PM	Coffee Break											\perp
3:30PM-4:50PM			1-4: Functional Nanomaterials	2-3: Investigations of Shape Memory Alloy Performance	3-3: Advancements in Tensegrity	4-3: Adaptive Aerospace Systems	7-1: Energy Harvesting with Metamaterials	6-4: Smart Materials and Actuators	S-3: Computing Meta Materials II			
5:20PM-6:00PM					ng and Travel to Banqu	et						+-
6:30 PM-8:45PM					eer Awards Banquet							
	Heritage B Conference Level	Buckhead A Conference Level	Suwanee Conference Level	Oglethorp Conference Level	Roswell Terrace Level	Ponce De Leon Terrace Level	Chastain B Terrace Level	Chastain A Terrace Level	Augusta Conference Level			
7:00AM-8:00AM	conference rever		conference revel	Conterence Level	rerrace Level	remace Lever	rerrace Level	Leadership	conference rever			\top
3:00AM-9:00AM		Keynote: Dr. Donald Leo										
9:10AM-10:30AM			1-5: Piezoelectric Materials	2-4: Structure and Performance of Shape Memory Polymer Actuators	3-4: Programming and Modeling	4-4: Human Integrated Smart Systems	7-2: Heat and Triboelectric Energy Harvesting	6-5: Prosthetics and Implants	S-4: Soft & Intelligent Matter			
10:30AM-10:50AM	Coffee Break											
10:50AM-12:10PM			1-6: Multifunctional Composites	2-5: Performance of Magneto- and Electro- Responsive Energetic, Alloy, and Composite Materials	3-5: Actuator Systems	4-5: Dielectric Elastomer Technologies	5-4: Fusion of Computation and Sensing for SHM	6-6: Morphing Wings	S-5: Mechano- Intelligent Robots			
12:10PM-1:40PM	Lunch & Student Trivia Lunch											
1:40PM-3:00PM			1-7: Functional Printing		3-6: Structural Dynamics	4-6: Vehicle Technologies	7-3: Hydrokinetic Energy Harvesting	6-7: Bioinspired Morphing Structures	S-6: Reservoir Computing & Nonlinear Dynamics		-	
3:00PM-3:30PM	Coffee Break											
3:30PM-4:00PM												

4:00PM-4:50PM	1	industry Forum			Mastina		JVA Information					I	
4:00PIVI-4:50PIVI		Room: Heritage A			Meeting Daniel Inman		Session Michael						
							Leamy						
5:00PM-7:00PM	Networking Reception												
6:30PM-9:30PM		SMASIS Division Meeting							Student Game Night Winning Edge, Lobby				
		Room: Buckhead A&B							Level				
8:30PM-10:30PM													
			V	Nednesday, Septe	ember 11			-					
	Heritage B	Buckhead A	Suwanee	Oglethorp	Roswell	Ponce De Leon	Chastain B	Chastain A	Augusta				
	Conference Level	Conference Level	Conference Level	Conference Level	Terrace Level	Terrace Level	Terrace Level	Terrace Level Leadership	Conference Level				
7:00AM-8:00AM 8:00AM-9:00AM		Keynote: Dr. Michael						Leadership					
51007411		Leamy											
9:10AM-10:30AM			1-8: Wearables			4-7: Multi-stable Smart		6-8: Biomimetic					
						Systems	Based SHM	Materials and Living Systems					
								Living Systems					
10:30AM-10:50AM 10:50AM-12:10PM	Coffee Break		1-9: Functional			4 S. Chana Marris 4"	7.4.5	6-9: Bioinspired					
10:50AWI-12:10PW			Structures			4-8: Shape Memory Alloy Applications	7-4: Energy Harvesting -	Design					
							Invited Talk						
12:10PM-1:40PM	Lunch												
1:00PM-1:40PM					Student Career Panel								
1:40PM-3:00PM			1-10: Shape		Student Career Faner		5-6: SHM for	6-10: Reservoir					
21-101 111 31001 111			Memory Alloys				Additive	Computing and					
							Manufacturing	Control					
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