



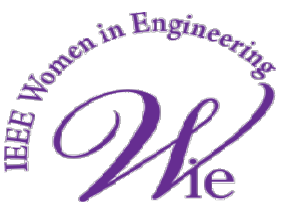





Time	September 30, 2022 Friday	October 1, 2022 Saturday			October 2, 2022 Sunday			Time			
7:30am		Registration Open (George Liu) and Breakfast (Stata Center)			Registration Open (George Liu) and Breakfast (Stata Center)			7:30am			
8:30am - 10:00am	<div></div>	Exhibitions (Stata Center - Student Vest Street)	<div>Opening Plenary (Stata Center 32-123)</div> <div>Tammy Chen, Conference Chair, MIT - Opening Comments</div> <div>Ali Abedi, Unviersity of Maine, CuteSAT</div> <div>Sreeram (Ram) Dhurjaty, Dhurjaty Electronics Consulting, Inventions and innovations that matter to Humanity</div>			9:30am to 12:00pm Stata Center 32-124 iTryRobotic Workshop	Exhibition (Stata Center - Student Vest Street)	<div>Stata Center - Student Vest Street (In-Person), 32-123 (Virtual)</div> <div>Poster Session #2 and Virtual Posters</div> <div><div>• BioEECS and Applied Physics</div><div>• Circuits, Materials, and Nanotechnologies</div><div>• Computer Systems, Theoretical Computer Science and Mathematics</div><div>• Innovative Technologies</div></div>	8:30am - 10:00am		
10:00am			Break					Break			10:00am
10:30am			Technical Paper Oral Presentation					Stata Center 32-123			10:30am
11:00am			<div>Stata Center 32-123 AM Track #1</div> <div>Machine Learning / Artificial Intelligence (AI) #1</div> <div>(Aisha Yousuf)</div>	<div>Stata Center 32-141 AM Track #2</div> <div>• Computer Systems, Theoretical Computer Science</div> <div>• Security &amp; Communication</div> <div>(Ali Abedi)</div>	<div>Stata Center 32-155 AM Track #3</div> <div>• BioEECS and Applied Physics</div> <div>• Circuits, Materials, and Nanotechnologies</div> <div>(James Byleckie)</div>			10:30am - 11:30am Sponsors Presentation (Career Opportunities) (Soon Wan)			11:00am
11:30am			Lunch (Stata Center)					Stata Center 32-123			11:30am
12:00pm			Technical Paper Oral Presentation					11:30am - 12:30pm Lightning Talks (Bruce Hecht)			12:00pm
12:30pm			Lunch (Stata Center)			Lunch (Stata Center)			12:30pm		
1:30pm			Technical Paper Oral Presentation			Stata Center - Student Vest Street (In-Person), 32-123 (Virtual) Poster Session #2 and Virtual Posters			1:30pm		
2:00pm			<div>Stata Center 32-123 PM Track #1</div> <div>Robotics and Controls, Space Application and Tech</div> <div>(Sreeram Dhurjaty)</div>	<div>Stata Center 32-141 PM Track #2</div> <div>Machine Learning / Artificial Intelligence (AI) #2 - All Virtual</div> <div>(Aisha Yousuf)</div>	<div>Stata Center 32-155 PM Track #3</div> <div>Innovative Technologies FIRST LEGO League Teams</div> <div>(James Byleckie)</div>	<div>• Machine Learning / Artificial Intelligence (AI)</div> <div>• Robotics and Controls</div> <div>• Security and Communications</div> <div>• Innovative Technologies</div>			2:00pm		
2:30pm	<div>MIT Tour</div> <div>Stata Center 32-123</div> <div>Tour #1: 2:30pm - 3:30pm</div> <div>Tour #2: 3:30pm - 5:00pm</div>		Break			Closing Plenary (Stata Center 32-123) Tammy Chen, Ellie Montemayor, George Liu - Conference Co-Chairs Two Gift Cards Raffle for Best Presentation Voters Announcement of Best Presentation Awards			3:00pm		
3:00pm			Stata Center 32-123 and Student Vest Street (MIT EECSplore)						3:30pm		
3:30pm			4:00pm - 5:00pm Virtual Escape Room (Tammy Chen)								
4:00pm			5:00pm - 6:00pm Women in STEM Panel (Ellie Montemayor)								
4:30pm			Break								
5:00pm		Micromouse Competition (Stata Center - Student Vest Street)	Stata Center			<div></div>					
5:30pm	6:00pm Social Event & Dinner (Student Vest Street)										
6:00pm	Registration Open at 32-123 (George Liu)		32-123			<div></div>					
6:30pm - 8:30pm	<div>Welcome Reception (Stata Center 32-123)</div> <div>Speakers: Hal Abelson Dan Huttenlocher (Virtual)</div> <div>(Ellie Montemayor)</div>		7:00pm Speaker: Edward Adelson, MIT CSAIL, "Giving Robots a Sense of Touch" 8:00pm Announcement of Best Paper Award (Soon Wan)			<div></div>					

