

Deployment Engineering at

Amazon Robotics

From Lab to Live: Launching Robotics at Scale

7:00pm -

8:30pm

IEEE MIT Undergraduate Research Technology Conference 2025

PROGRAM AT A GLANCE - All times are in FST (America/New York) as 09/27/2025



	g lechnology or Humanity			PRO	GRAM AT A GLANC	E - All times are in E	ST (America/New Yo	ork) a	s 09/	27/20	025		Technol	ogy		
Time	October 10, 2025 Friday		October 11, 2025 Saturday							October 12, 2025 Sunday						
7:30am	Triady			Registration Open (Jie Wang) and Breakfast (Stata Center)						Registration Open (Jie Wang) and Breakfast (Stata Center)						
	20 🕏 25			Opening Plenary (Stata Center 32-123) Hannah Goh and Dylan Isaac, Conference Co-Chairs, MIT Keynote: Guru Madhavan, Senior Director of Programs, National Academy of Engineering Wicked Problems 9:00am to 9:30am Break					24		Stata Center 32-123	Stata Center 32-141	Stata Center - Student Vest Street			
8:00am - 9:00am	URTC							t)			Lightning Talks Track #A 8:30am - 10:00am	Virtual Posters 8:30am - 10:00am	Posters Session #1 8:30am - 10:00am	8:30am - 10:00am		
9:00am								2-144) t Street)		25	(Sreeram Dhurjaty)	(TBD)				
9:30am	https://urtc.mit.edu			9:30am - 12:30pm Technical Paper Oral Presentation (Session A)						or 32-10	10:00am to 10:30am Break			10:00am		
10:00am	A			Stata Center 32-123 Track #1A	Stata Center 32-141 Track #2A	Stata Center 32-155 Track #3A	Stata Center 32-124 Track #4A	UPP Meeting (Stata Ce n (Stata Center - Studer	Center 3	Cente	Stata Center 32-123	Stata Center 32-141 Track #4A	Stata Center - Student Vest Street	10:30am		
10:30am	IEEE BOSTON SECTION			Technology of Computation	Technology of Humanity	Technology of Engineering	Virtual Papers		n to 12:00pm Stata Cente	to 11:00am Stata Cente	Lightning Talks Track #B 10:30am - 12:30pm	Virtual Posters 10:30am - 12:30pm	Posters Session #2 10:30am - 12:00noon	11:00am		
11:00am	ROGIAN													11:30am		
11:30am								IEEE	9:30am t iT	9:30am t				12:00pm		
12:00pm			a Center 32-144) Student Vest Street)	(James Byleckie)	(Sreeram Dhurjaty)	(Soheli Farhana)	(TBD)	12:30pm :30pm Ext	6	6	(Soheli Farhana)	(TBD)		12:30pm		
12:30pm	MIT TOUR		er 32-1 t Vest	12:30pm to 1:30pm Lunch (Stata Center)				8:00am - 12 8:00am - 2:3			12:30pm to 1:00pm Lunch (Stata Center)			12:30pm		
1:00pm	MIT TOUR Stata Center 32-123		Studen	12.30piii to 1.30piii Luffeli (Stata Center)							Stata Center 32-123	Stata Center 32-141 Track #4B	Stata Center - Student Vest Street	1:00pm		
1:30pm	(TSMC Lobby) Tour #1: 12:30pm - 2:00pm (MIT Ambassadors #1)		# ' #	1:30pm - 3:30pm Technical Paper Oral Presentation (Session B)							Lightning Talks	Virtual Talks		1:30pm		
2:00pm			Meeting Stata Ce	Stata Center 32-123 Track #1B	Stata Center 32-141 Track #2B	Stata Center 32-155 Track #3B	Stata Center 32-124 Track #4B				Track #C 1:00pm - 3:00pm	1:00pm - 3:00pm	Posters Session #3 1:00pm - 2:30pm	2:00pm		
2:30pm	Tour #2:		EE UPP Meeting (Stations) (Stata Center	Technology of Computation	Technology of Humanity, Logic, Networks	Technology of Engineering, Sustainability	Virtual Papers				(James Byleckie)	(TBD)	1.00pm - 2.30pm	2:30pm		
3:00pm	2:00pm - 3:30pm (MIT Ambassadors #2)			(James Byleckie)	(Sreeram Dhurjaty)	(Soheli Farhana)	(TBD)				Closing Plenary (Stata Center 32-123) Hannah Goh and Dylan Isaac - Conference Co-Chairs			3:00pm		
3:30pm	Tour #3:		.30pm	3:30pm to 4:00pm Ice Cream Party								Best Poster and Lightning Talk Voters of Best Presentation Awards		3:30pm		
4:00pm	3:30pm - 5:00pm (MIT Ambassadors #3)		9:00am - 5:00pm IE 9:00am - 7:30pm Exhit	4:00pm - 6:00pm Technical Paper Oral Presentation (Session C)									_			
4:30pm	(WIT ATTIDASSAUUTS #3)		9:00	Stata Center 32-123 Track #1C							MIT					
5:00pm	Registration Open at 32-123 (Jie Wang)			Technology of Exploration			Virtual Papers		Unive	ersity F	Partnership Program		EE/ACM			
5:30pm 6:00pm		Ē		(James Byleckie)	(Sreeram Dhurjaty)	(Soheli Farhana)	(TBD)	(CI	ιA	RK		in Engin	e _{a-}		
6:30pm	(Stata Center 32-123)	Competition ter - TSMC)		6:00pm Social Event & Dinner (Student Vest Street)					NI	VEI	RSITY		Monten	Ting		
	Keynote: Uday Iruku, Lead Robotics	e Com			7:30pm Key							e				





7:30pm Keynote (32-123) Speaker #3 TBD

Announcement of Best Paper Awards (Soon Wan)