IEEE — Advancing Technology for Humanity

MIT — Massachusetts Institute of Technology

Time	October 6, 2023 — Friday		October 7, 2023 — Saturday				October 8, 2023 — Sunday	Time
7:30am			Registration Open (Jie Wang) and Breakfast (Stata Center)				Registration Open (Jie Wang) and Breakfast (Stata Center)	7:30am
8:00am - 9:30am	**2023 MIT IEEE URTC** https://urtc.mit.edu	9:30am to 12:00pm Stata Center 32-124 iTryRobotic Workshop #1	**Opening Plenary** (Stata Center 32-123) — Ellie Montemayor, Lasya A Balachandran, Conference Chairs, MIT - Opening Comments. **Keynotes:** Sreeram Dhurjaty, Dhurjaty Electronics Consulting, Analogies and Their Power in Creativity; Nazli Choucri, MIT Policial Science			9:30am to 12:00pm Stata Center 32-124 iTryRobotic Workshop #3	Exhibition (Stata Center - Student Vest Street)	**Stata Center - Student Vest Street (In-Person), 32-123 (Virtual)** Poster AM Session and Virtual Posters, Technical Papers. **Poster Session #1 and Virtual Posters**	8:00am - 9:30am
9:30am			**Break**				**Break**	9:30am
10:00am			**10:00am - 1:00pm Technical Paper Oral Presentation**				**Stata Center 32-123** — **10:00am - 1:00pm Lightning Talks** (James Byleckie & Sreeram Dhurjaty)	10:00am
10:30am	**MIT TOUR** Stata Center 32-123 (TSMC Lobby)		**Stata Center 32-123 AM Track #1** — Technology of Computation (James Byleckie & Qiaoyan Yu)	**Stata Center 32-141 AM Track #2** — Technology of Humanity; Technology of Automation (Sreeram Dhurjaty & Riddhiben Shah)	**Stata Center 32-155 AM Track #3** — Technology of Network; Technology of Sustainability. **HYBRID:** Technology Susbtability, Automation, Computation (Rui Ma & Ziyao Ma)			10:30am
11:00am								11:00am
11:30am								11:30am
12:00pm								12:00pm
12:30pm								12:30pm
1:00pm			**Lunch (Stata Center)**				**Lunch (Stata Center)**	1:00pm
1:30pm	**Tour #1: 2:00pm - 3:30pm** (MIT Ambassadors #1)	1:30pm to 4:00pm Stata Center 32-124 iTryRobotic Workshop #2	**1:30pm - 4:30pm Technical Paper Oral Presentation**			10:00am - 7:00pm Exhibitions (Stata Center - Student Vest Street)	**Stata Center - Student Vest Street (In-Person), 32-123 (Virtual)** Poster PM Session and Virtual Posters. **Poster Session #2 and Virtual Posters**	1:30pm
2:00pm			**Stata Center 32-123 PM Track #1** — Technology of Computation; Technology of Engineering (James Byleckie & Qiaoyan Yu)	**Stata Center 32-141 PM Track #2** — Technology of Humanity; Technology of Automation. **VIRTUAL:** Technology of Humanity; Technology of Logic (Sreeram Dhurjaty & Riddhiben Shah)	**Stata Center 32-155 PM Track #3** — **HYBRID:** Technology of Engineering, Networks, Computation. **VIRTUAL:** Technology of Engineering, Networks (Farzane Yahyanejad & Shaileshachandra Pandey)			2:00pm
2:30pm	**Tour #2: 3:30pm - 5:00pm** (MIT Ambassadors #2)							2:30pm
3:00pm							**Closing Plenary** (Stata Center 32-123) — Ellie Montemayor, Lasya A Balachandran - Conference Co-Chairs. Two Gift Cards Raffle for Best Presentation Voters. Announcement of Best Presentation Awards	3:00pm
3:30pm								3:30pm
4:00pm								
4:30pm			**Stata Center 32-123 and Student Vest Street** — 4:30pm **Discover why IEEE is Your Professional Home** (Jalyn Kelley, IEEE UPP); 5:00pm **Women in STEM Panel Session** (Ellie Montemayor, MIT); Panel Speakers: Shaileshachandra Pandey, Riddhiben Shah, Lujie Yang					
5:00pm								
5:30pm	**Registration Open at 32-123** (Jie Wang)							
6:00pm - 8:30pm	**Welcome Reception** (Stata Center 32-123) — Presented by IEEE Aerospace and Electronic Systems Society - **Meets Industry Professionals for Research Collaboration**. **Mark Maybury**, VP of Lockheed Martin, Changing the World through Applied Research. **Bryan Knows**, CEO of OWL Integrations, "Ducks" taking flight and the next Space Race (Francesca Scire-Scappuzzo)	Micromouse Competition (Stata Center - Student Vest Street)	**Stata Center** — 6:00pm **Social Event & Dinner** (Student Vest Street). **32-123** — 7:00pm **Sarah Maston, Microsoft**; 8:00pm **Announcement of Best Paper Awards** (Soon Wan)					

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