


Time	October 09, 2020 Friday	October 10, 2020 Saturday			October 11, 2020 Sunday			Time
7:30am		Hopin Check-In			Hopin Check-In			7:30am
8:00am		9:30am to 11:00am iTryRobotic Workshop #1A	(Sessions) AM Technical Paper Oral Presentation (8:00am - 10:00am)			(Sessions) Poster Session #1 (8:00am - 10:00am)		8:00am
8:30am			Session Room A	Session Room B	Session Room C	Session Room A	Session Room B	8:30am
9:00am			Machine Learning / Artificial Intelligence (AI) #1	Robotics and Controls	BioEECS and Applied Physics Innovative Technologies #1	Innovative Technologies Track	Machine Learning / Artificial Intelligence (AI) Track	9:00am
9:30am			(James Byleckie)	(TBD)	(TBD)			9:30am
10:00am			(Sessions) Break - Student Lounge			(Sessions) Break - Student Lounge		10:00am
10:30am		(Main Stage) 10:30am - 12:00pm Welcome Message: Shulammitte Lim and Fiona Cai (MIT)			(Sessions) Poster Session #2 (10:30am - 12:00pm)		10:30am	
11:00am		Keynotes: Doing for Our Robots What Nature Did for Us - Leslie Kaelbling (MIT) The Butterfly Effect of Innovation - Sarah Maston (Microsoft)			Session Room A Robotics and Controls, Security & Communications, Computer Systems, Human-Computer Interaction & Graphics Tracks		11:00am	
11:30am					Session Room B BioEECS and Applied Physics Track, Circuits, Materials, and Nanotechnologies Track		11:30am	
12:00pm		(Sessions) Lunch Break (12:00pm - 12:30pm) - Student Lounge					12:00pm	
12:30pm	Hopin Check-In	(Sessions) PM Technical Paper Oral Presentation (12:30pm - 2:30pm)			(Sessions) Lunch Break (12:30pm - 1:30pm) - Student Lounge		12:30pm	
1:00pm		Session Room A	Session Room B	Session Room C			1:00pm	
1:30pm	(Main Stage) Opening Ceremony Shulammitte Lim and Fiona Cai (MIT) Keynotes: Efficient Computing for AI and Robotics - Vivienne Sze (MIT) Digital Pandemic Response with PathCheck Foundation - Ramesh Raskar (MIT)	Machine Learning / Artificial Intelligence (AI) #2	Security and Communications Theoretical Computer Computer Systems Human-Computer IG	Circuits, Materials, and Nanotechnologies Innovative Technologies #2	(Main Stage) 1:30pm - 2:30pm Lightning Talks		1:30pm	
2:00pm		(James Byleckie)	(TBD)	(TBD)			2:00pm	
2:30pm		(Sessions) Break - Student Lounge			(Sessions) Break - Student Lounge		2:30pm	
3:00pm	(Sessions) Break - Student Lounge	(Main Stage) Microsoft Workshop and Demostration (Microsoft Azure IoT) - Daisuke Nakahara (Microsoft)			(Main Stage) 3:00pm - 4:00pm Panel Session #1: Women in Tech Roshni Cooper, Claire Hsu, Cassandra Lewis, and Angela Reninger		3:00pm	
3:30pm	(Main Stage) Tech Talks: Perpetuating Health Disparities Through AI - Leo Celi (MIT) Responsible Machine Learning In Action - Francesca Lazzeri (Microsoft)	(Main Stage) Tech Talk: Cloud Computing - Adnan Rafique (Insight Enterprises)			(Main Stage) 4:00pm - 5:00pm Panel Session #2: Life After Undergraduate Miri Choi, Aakanksha Chowdhery, Likhitha Patha, and Samantha Rupert		3:30pm	
4:00pm		(Networking) 1:1 Networking					4:00pm	
4:30pm	(Sessions) Break - Student Lounge	(Main Stage) MIT Graduate School Admissions Noelle Wakefield, Assistant Director, MSRP & Diversity Initiatives Katherine Mizrahi, Ph.D. Candidate			(Main Stage) 5:00pm - 5:30pm Closing Ceremony and Awards (Steering Committee)		4:30pm	
5:00pm	(Main Stage) Tech Talks: The US Ed-Tech Market: A 5-year Survival Guide - Pramod Abichandani (LocoRobo) Self-Driving Cars and Lidar - Simon Verghese (Waymo)	6:00pm (Main Stage) Announcement of Best Paper Award (Soon Wan)					5:00pm	
5:30pm							5:30pm	
6:00pm	(Session)						6:00pm	
6:30pm	Social Event						6:30pm	
7:00pm	(Networking) 1:1 Networking						7:00pm	
7:30pm	(Sessions) Practice Rooms						7:30pm	

