















Time	October 08, 2021 Friday	October 09, 2021 Saturday	October 10, 2021 Sunday	Time				
8:30am		Hopin Check-In		7:30am				
9:00am		Exhibitions (Virtual at Hopin)	(Main Stage) 8:55am - 10:00am Welcome Message: Rik Patnaik and Meenu Singh (MIT) Keynote: Professor Tomás Palacios (MIT EECS Department) Electronics: The Critical Infrastructure to Build the Future		9:00am			
9:30am			Break - Student Lounge		9:30am			
10:00am			9:30am to 11:00am ITy/Robotic Workshop #1A	(Sessions) AM Technical Paper Oral Presentation (10:30am - 12:30pm)		10:00am		
10:30am				Session Room A Machine Learning / Artificial Intelligence (AI) #1 (James Byleckie)	Session Room B Innovative Technologies (Gianna Torpey)	Session Room C Robotics and Controls Space Application and Technologies (Karen Liberman)	10:30am	
11:00am			Lunch Break - Student Lounge		Session Room A Machine Learning / Artificial Intelligence (AI) (Shulammit Lim)		11:00am	
11:30am			(Sessions) PM Technical Paper Oral Presentation (1:00pm - 3:00pm)		Session Room B Machine Learning / AI and Innovative Research (Qiong Huang)		11:30am	
12:00pm			Lunch Break - Student Lounge		Session Room C BioEECS, Robotics, Space Tech, Computer Systems, Computer Sci. Theory, Security & Comm., Circuits, Materials, & Nanotech (Chelsea Chen)		12:00pm	
12:30pm			Hopin Check-In		(Main Stage) 11:30am - 1:00pm Lightning Talks (Cathy Yung)		12:30pm	
1:00pm			(Main Stage) 1:00pm - 1:45pm Opening Ceremony Rik Patnaik and Meenu Singh (MIT)		Lunch Break - Student Lounge		1:00pm	
1:30pm			1:00pm to 2:30pm ITy/Robotic Workshop #2A	(Sessions) A Machine Learning / Artificial Intelligence (AI) #2 (James Byleckie)		(Networking and Sessions) 1:30pm - 2:00pm Networking and Feedback Table Sessions		1:30pm
2:00pm				(Sessions) B BioEECS Computer Systems, Computer Science Theory & Math, Circuits, Materials, & Nanotech (Jones Yu)		(Main Stage) 2:00pm - 3:00pm Closing Ceremony and Best Paper Awards (Rik Patnaik, Meenu Singh, Soon Wan)		2:00pm
2:30pm	(Sessions) C FIRST FLL Project Innovation (Soon Wan)		(Main Stage) 2:00pm - 3:00pm Closing Ceremony and Best Paper Awards (Rik Patnaik, Meenu Singh, Soon Wan)		2:30pm			
3:00pm	Break - Student Lounge		(Main Stage) 3:30pm - 4:30pm Tech Talk: Caroline Uhler (MIT EECS and Broad Institute) (Robert Chen) Causality and Autoencoders in the Light of Drug Repurposing for COVID-19		3:00pm			
3:30pm	(Main Stage - Cathy Yung) 3:15pm - 4:15pm Tech Talk: Leo Celi (MIT Laboratory) Better than Humans: Building AI that is less prejudiced, less biased, more fair		Break - Student Lounge		3:30pm			
4:00pm	(Main Stage - Dewei Feng) 4:30pm - 5:30pm Tech Talk: Stefanie Jegelka (MIT CSAIL) Deep Learning with Graphs		(Main Stage) 5:00pm - 6:00pm Panel Session: Life After Undergraduate (Tammy Chen)		4:00pm			
4:30pm	(Networking) Networking Break		(Networking) Networking Break		4:30pm			
5:00pm	(Main Stage) 6:00pm - 6:30pm FSAE Formula Hybrid+Electric Panel (Robert Chen)		(Sessions) 6:30pm - 7:30pm Social Event - Codenames (Tammy Chen)		5:00pm			
5:30pm	(Sessions) 6:30pm - 7:30pm Social Event - Escape Room (Tammy Chen)		(Sessions & Main Stage) 7:30pm - 8:30pm Practice Sessions for Poster and Lightning Talk Presenters (Rik Patnaik, Fiona Cai, and Neil Deshmukh)		5:30pm			
6:00pm	(Sessions) 7:30pm - 8:30pm Practice Sessions for Paper Presenters (Rik Patnaik, Karen Liberman, and Neil Deshmukh)		 		6:00pm			
6:30pm	 				6:30pm			
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