

ROBOTICS SCIENCE AND SYSTEMS 2023 PROGRAM OVERVIEW

	Sunday, July 9	Monday, July 10	Tuesday, July 11	Wednesday, July 12	Thursday, July 13	Friday, July 14	
8-8:30am							8-8:30am
8:30-9am	RSS Pioneers Event at Kyungpook National University		Welcome Remarks				8:30-9am
9-9:30am		Workshop Session & Inclusions@RSS panel on "Pathways Through Robotics"	RSS Spotlight Talks	RSS Spotlight Talks	RSS Spotlight Talks	RSS Spotlight Talks	9-9:30am
9:30-10am							9:30-10am
10-10:30am			Early Career Spotlight: Harold Soh	Early Career Spotlight: Michael Posa	Test of Time Award		10-10:30am
10:30-11am		Coffee Break	Coffee Break & Pioneers' Posters	Coffee Break & Pioneers' Posters	Coffee Break & Pioneers' Posters		10:30-11am
11-11:30am		Workshop Session	RSS Spotlight Talks	RSS Spotlight Talks	RSS Spotlight Talks	Poster Session & Coffee Break	11-11:30am
11:30-12pm						Paper Awards & RSS Town Hall	11:30-12pm
12-12:30pm		Lunch	Lunch	Lunch	Lunch	Lunch	12-12:30pm
12:30-1pm							12:30-1pm
1-1:30pm							1-1:30pm
1:30-2pm		Workshop Session	RSS Spotlight Talks	RSS Spotlight Talks	RSS Spotlight Talks	Workshop Session	1:30-2pm
2-2:30pm							2-2:30pm
2:30-3pm			Coffee Break	Coffee Break	Coffee Break		2:30-3pm
3-3:30pm		Coffee Break	DCC Consticht Talks	DCC Constitute Talles	RSS Spotlight Talks Coffee Break	Coffee Break	3-3:30pm
3:30-4pm		Workshop Session	RSS Spotlight Talks	RSS Spotlight Talks		Workshop Session	3:30-4pm
4-4:30pm			Poster Session & Coffee Break	Poster Session & Coffee Break	Poster Session & Coffee Break		4-4:30pm
4:30-5pm							4:30-5pm
5-5:30pm			Keynote Talk: Alice Oh	Industry Panel	Keynote Talk: Jamie Paik		5-5:30pm
5:30-6pm		Break					5:30-6pm
6-6:30pm		Welcome Reception	Break	Break			6-6:30pm
6:30-7pm			Funding Agency Panel	Banquet			6:30-7pm
7-7:30pm							7-7:30pm
7:30-8pm							7:30-8pm
8-8:30pm							8-8:30pm