ROBOTICS SCIENCE AND SYSTEMS	SUN	MON	TUE	WED	THU	FRI
AEST CST CEST Eastern Pacific	11	12	13	14	15	16
UTC+10 UTC+8 UTC+2 UTC-4 UTC-7 10 PM 8 PM 2 PM 8 AM 5 AM					WS-14	
11 PM 9 PM 3 PM 9 AM 6 AM					WS-11 ··· WS-13	
12 MidN 10 PM 4 PM 10 AM 7 AM		Welcome Interactive Posters 0	Interactive Posters II	Interactive Posters IV	Interactive Posters VI	Test-of-Time Award & Panel
1 AM 11 PM 5 PM 11 AM 8 AM 2 AM 12 MidN 6 PM 12 Nn 9 AM		Interactive Posters I	Interactive Posters III	Interactive Posters V	Interactive Posters VII	Interactive Posters VIII
3 AM 1 AM 7 PM 1 PM 10 AM		Keynote: Larry Matthies, NASA-JPL, Q/A	Early Career: Hae-Won Park, Q/A	Keynote: Ayanna Howard, OSU, Q/A	Early Career: Jana Tumova, Q/A	Awards, Town hall, Farewell
4 AM 2 AM 8 PM 2 PM 11 AM	RSS Pioneers	T-1, WS-1, WS-2, WS-7	WS-3 ··· WS-7	WS-3 ··· WS-7	WS-10 ··· WS-14	
5 AM 3 AM 9 PM 3 PM 12 Nn				MS-3 ··· MS-4		
6 AM 4 AM 10 PM 4 PM 1 PM 7 AM 5 AM 11 PM 5 PM 2 PM				Incl		
8 AM 6 AM 12 MidN 6 PM 3 PM						
9 AM 7 AM 1 AM 7 PM 4 PM			o times vary			
10 AM 8 AM 2 AM 8 PM 5 PM			Koji o jili sa sary			
11 AM 9 AM 3 AM 9 PM 6 PM 12 Nn 10 AM 4 AM 10 PM 7 PM		V	Norkshop &			
		Keynote: Larry Matthies, NASA-JPL, Q/A	Early Career: Hae-Won Park, Q/A	Keynote: Ayanna Howard, OSU, Q/A	Early Career: Jana Tumova, Q/A	
1 PM 11 AM 5 AM 11 PM 8 PM						