

MHS2021 Program

2021.11.25

12/6(Mon)						
Time	Plenary hall	Room1		Room2		
9:00	Opening Remarks					
9:20~10:05	Plenary talk 1 Assoc. Prof. Jason R. Franz North Carolina State University, USA					
10:05	Break (15min)					
10:20		MA1-1 Advanced Micro-Nano Systems for Biomedical Applications	Keynote talk 1 Assoc. Prof. Tadashi Ishida, Tokyo Institute of Technology	MA2-1 OS-2+ Regular session	2165	
10:35					2123	
10:50			2108		2110	
11:05			2169		2190	
11:20			2107		2191	
11:35			2105		Keynote talk Assist. Prof. Eri Sato-Shimokawara Metropolitan University	
11:50			2102			
12:05~13:00			Lunch			
13:00~13:45	Plenary talk 2 Prof. Mitsuhiro Hayashibe, Tohoku University, Japan					
13:45	Break (15min)					
14:00		MP1-1 Advanced Micro-Nano Systems for Biomedical Applications	2106	MP2-1 Hyper-Adaptability	Keynote talk 4 Dr. Kohei Kaminishi The University of Tokyo	
14:15			2103			
14:30			2109			2121
14:45			2104			2120
15:00						
15:15	Break (15min)					
15:30		MP1-2 Functional Interfaces and Hydro-Electrochemical Mechatronics	Keynote talk 3 Assist. Prof. Hiroki Shigemune Shibaura Institute of Technology	MP2-2 Hyper-Adaptability	2118	
15:45					2117	
16:00			2111		2119	
16:15			2116		2122	
16:30			2112			
16:45			2115			
17:00			2113			
17:15			2114			

12/7(Tue)					
Time	Plenary hall	Room1		Room2	
9:00~9:45	Plenary talk 3 Assoc. Prof. Rebecca Kramer-Bottiglio, Yale University, USA				
9:45	Break (15min)				
10:00		TA1-1 Science of Soft Robots	Keynote talk 9-1 Assoc. Prof. Hiroto Tanaka, Tokyo Institute of Technology	TA2-1 New Materials and Processing for Micro/nano Devices	2141
10:15					2142
10:30			2144		2143
10:45			2149		Keynote talk 8 Lecturer Zhao Xu Akita University
11:00			2155		
11:15			2153		
11:30~ 13:00	Lunch				
13:00~ 13:45	Plenary talk 4 Assoc. Prof. Aya Akimoto The University of Tokyo , Japan				
13:45	Break (15min)				
14:00		TP1-1 Science of Soft Robots	Keynote talk 9-2 Assoc. Prof. Kenjiro Tadakuma, Tohoku university	TP2-1 Micro/nano Technologies for Spatiotemporal Cell Analysis	2137
14:15					2139
14:30			2146		2134
14:45			2147		2132
15:00			2152		Keynote talk 7 Assist. Prof. Daisuke Inoue Kyushu University
15:15					
15:30	Break (15min)				
15:45		TP1-2 Science of Soft Robots	Keynote talk 9-3 Assoc. Prof. Daisuke Ito Kyushu University	TP2-2 Micro/nano Technologies for Spatiotemporal Cell Analysis	2135
16:00					2170
16:15			2151		2138
16:30			2154		2136
16:45			2156		2140
17:00					2133
17:15	Break (15min)				
17:30~ 18:15	Plenary talk 5 Prof. Martin Wiklund KTH Royal Institute of Technology, Sweden				

12/8(Wed)						
Time	Plenary hall	Room1		Room2		
9:00		WA1-1 Micro/Nano Functional Devices for in Vivo/vitro Applications	Keynote talk 6 Lecture, Kan Shoji, Nagaoka University of Technology			
9:15			WA2-1 Human Assistive Technology	2161		
9:30					2130	2159
9:45					2131	2162
10:00					2124	2163
10:15					2129	Keynote talk 10 Dr. Weiguang Huo, Imperial College London
10:30			2128			
10:45	Break					
11:00		WA1-2 Micro/Nano Functional Devices for in Vivo/vitro Applications	2125	WA2-2 Human Assistive Technology	2168	
11:15			2126		2160	
11:30			2127		2158	
11:45			2167			
12:00	Break					
12:15～ 12:45	Plenary talk 6 Prof. Ayae Narutaki Nagoya University , Japan					

18:00~	Award Ceremony and Closing		
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