

Session Schedule of the JSRAE 2023 Annual Conference

6th September (Wednesday)					7th September (Thursday)					8th September (Friday)				
Room A	Room B	Room C	Room D	Room E	Room A	Room B	Room C	Room D	Room E	Room A	Room B	Room C	Room D	Room E
Tour of a facility (Reservation required) Waseda University 10 : 00 ~ 11 : 30					WS-1(3) 9:20~10:40 A211~A214	OS-9(1) 9:20~10:40 B211~B214	GS/IS(3) 9:20~10:40 C211~C214	OS-5 9:20~10:40 D211~D214	WS-2 9:00~10:40 E211~E214	OS-4(2) 9:00~10:40 A311~A315	OS-2(1) 9:30~10:40 B311~B313	OS-7(1) 9:20~10:40 A311~A314	OS-10(1) 9:20~10:40 D311~D314	WS-6 9:00~10:40 E311~E314
					WS-1(4) 11:00~12:20 A221~A224	OS-9(2) 11:00~12:20 B221~B224	GS/IS(4) 11:00~12:20 C221~C224	OS-6(1) 11:00~12:20 D221~D224	OS-8(3) 11:00~12:20 E221~E224	OS-4(3) 11:00~12:20 A321~A324	OS-2(2) 11:00~12:20 B321~B324	OS-7(2) 11:00~12:20 C321~C323	OS-10(2) 11:00~12:20 D321~D324	GS/IS(7) 11:00~12:20 E321~E324
WS-1(1) 12:40~14:00 A111~A113	GS/IS(1) 13:00~14:00 B111~B113	OS-1 12:20~14:00 C111~C115	WS-4(1) 13:00~14:00 D111~D112	OS-8(1) 12:00~14:00 E111~E116										
					OS-4(1) 13:20~15:00 A231~A234	OS-9(3) 13:20~14:20 B231~B233	GS/IS(5) 13:20~14:40 C231~C234	GS/IS(6) 13:20~14:40 D231~D234	OS-8(4) 13:20~15:00 E231~E235	OS-4(4) 13:20~14:40 A331~A334	WS-3(1) 13:20~14:40 B331~B334	OS-7(3) 13:20~14:40 C331~C334	OS-10(3) 13:20~14:20 D321~D323	OS-3(1) 13:20~14:40 E331~E334
WS-1(2) 14:20~15:40 A121~A124	GS/IS(2) 14:20~15:40 B121~B124	SN-1 14:20~15:40 C121~C124	WS-4(2) 14:20~15:40 D121~D124	OS-8(2) 14:20~16:00 E121~E125										
					Special Lecture and JSRAE Award Ceremony at Room A 15:30~17:00					OS-4(5) 15:00~16:40 A341~A344	WS-3(2) 15:00~16:40 B341~B345	OS-7(4) 15:00~16:00 C341~C343	OS-6(2) 15:00~16:20 D341~D344	OS-3(2) 15:00~16:40 E331~E335
Reception for Young Researchers and Engineers at 3F Hall 16:40~18:00														
					Banquet at Garden Palas Tokyo 18:00~20:00									

OS-1 Present Status and Future Development of Con	OS-6 Utilization Technology of Ground Source Heat	WS-1 Trends in Development of Heat Exchangers
OS-2 Heat and Mass Transfer in Solid-Liquid Phase C	OS-7 Simulation Technology for Refrigeration, Air-conditioning and Water Heating	WS-2 Advanced Research and Prospects for Thermal Energy Utilization Technologies
OS-3 Sustainable Next Generation Refrigerating Syst	OS-8 Technologies of Desiccant, Adsorption, Absorption and Chemical Reaction	WS-3 Heat pump for co-creation of future society
OS-4 Technological Development in Heat Exchanger	OS-9 Phenomena and Application Technology on Frost, Snow and Ice	WS-4 Current Status on the Research and Development of Alternative Refrigerants to R23
OS-5 Thermophysical Properties of Refrigerants	OS-10 Low Temperature Application and Technology for Food and Biomaterials	WS-6 Thermal Energy Control System of EV
SN-1 Seminar on Compressor Techn	GS/IS General and international session	