

The 10th JFPS International Symposium on Fluid Power FUKUOKA 2017 Program at a glance (Tentative)

Ver.3.1 (2017.08.31)

	Oct. 24 (Tue.), 2017	
16:00		Registration (ACROS FUKUOKA, Cultural Gallery/2F (Room D)) (16:00-18:00) http://www.acros.or.jp/english/
17:00		Welcome Party (HAKATA EXCEL HOTEL TOKYU) (18:00-19:30) https://www.tokyuhotelsjapan.com/en/hotel/TE/TE_HAKAT/index.html
19:00		

	Oct. 25 (Wed.), 2017	Venue: ACROS Fukuoka
8:30		Registration (ACROS Fukuoka, 7F Lobby) (8:30-17:30)
9:00		Opening Ceremony (Room A)
9:20		Invited Lecture 1 (Room A) 1A01 Prof. Koichi SUZUMORI, Japan
10:20		Coffee Break
10:40		Invited Lecture 2 (Room A) 1A02 Prof. Hubertus MURRENHOFF, Germany
11:40		Lunch & Exhibition
12:40	Parallel Session A1 (Room A) 1A03-1A07 H1 (Energy Saving, Construction Machinery 1)	Parallel Session B1 (Room B) 1B01-1B05 P1 (Pneumatic Valves)
14:00		Parallel Session C1 (Room C) 1C01-1C05 W1 (Water Hydraulics 1)
14:20		Coffee Break & Exhibition
14:20	Parallel Session A2 (Room A) 1A08-1A12 H2 (Energy Saving, Construction Machinery 2)	Parallel Session B2 (Room B) 1B06-1B10 P2 (Pneumatic Cylinder Control)
15:40		Parallel Session C2 (Room C) 1C06-1C10 H3 (Tribology, Seals, Contamination)
16:00		Coffee Break & Exhibition
16:00	Parallel Session A3 (Room A) 1A13-1A16 H4 (Hydraulic Pumps 1)	Parallel Session B3 (Room B) 1B11-1B16 OS3-1 (Functional Fluids 1)
17:36		Parallel Session C3 (Room C) 1C11-1C16 OS1 (Hydraulic Robots)

	Oct. 26 (Thu.), 2017	Venue: ACROS Fukuoka
8:30		Registration (ACROS Fukuoka, 7F Lobby) (8:30-17:30)
9:00	Parallel Session A4 (Room A) 2A01-2A06 H5 (Hydraulic Pumps 2)	Parallel Session B4 (Room B) 2B01-2B06 OS3-2 (Functional Fluids 2)
10:36		Parallel Session C4 (Room C) 2C01-2C06 H6 (HST, Mobile Applications)
10:45		Poster Session (Room D) (10:45-12:05) 2D01-2D55 Core Time 10:45-11:25 : Odd Number Core Time 11:25-12:05 : Even Number OS2 (Aqua Drive System) 2D50-55
11:25		
12:05		Lunch & Exhibition
13:00		Special Lecture 1 (Room A) 2A07 Prof. Kalevi HUHTALA, Finland
13:30		
13:40	Parallel Session A5 (Room A) 2A08-2A12 H7 (Control & Measurements 1)	Parallel Session B5 (Room B) 2B07-2B11 P3 (Soft Actuators)
15:00		Parallel Session C5 (Room C) 2C07-2C11 W2 (Water Hydraulics 2)
15:30		Coffee Break & Exhibition
15:30	Parallel Session A6 (Room A) 2A13-2A17 H8 (Control & Measurements 2)	Parallel Session B6 (Room B) 2B12-2B16 P4 (Welfare, Power Assist System)
16:50		Parallel Session C6 (Room C) 2C12-2C16 H9 (Hydraulic Valves 1)
17:00	Parallel Session A7 (Room A) 2A18-2A22 H10 (Control & Measurements 3)	Parallel Session B7 (Room B) 2B17-2B21 P5 (Basic Technology of Pneumatics)
18:20		Parallel Session C7 (Room C) 2C17-2C21 H11 (Hydraulic Valves 2)

	Oct. 27 (Fri.), 2017	Venue: Fukuoka Institute of Technology (FIT) http://www.fit.ac.jp/en/
8:30		Technical Tour (Dazaifu Tenmangu) http://www.dazaifutenmangu.or.jp/en
12:00		Lunch
13:00		Transfer to Fukuoka Institute of Technology (FIT) by Bus
14:30		10th Anniversary Ceremony (FIT Hall)
		Special Lecture 2 Prof. Kazushi SANADA, Japan Prof. Xiangdong KONG, China Prof. Kim STELSON, U.S.A.
16:00		Awards Ceremony (FIT Hall)
16:30		Closing Ceremony (FIT Hall)
16:50		
17:00		Banquet (Restaurant OASIS)
20:00		Transfer to ACROS FUKUOKA by Bus