



AGENDA

Kitakyushu, Japan | September 15-18, 2017

<Sept.15 (Friday), 2017>

 TBA		
PLACE:TBA	10:00-17:00	Registration & Material Collecting

<Sept.16 (Saturday), 2017> Morning

 TBA			
	09:00-09:10	Opening Remarks	Prof. Genci Capi Hosei University, Japan
	09:10-09:50	Keynote Speech	Prof. Genci Capi Hosei University, Japan
			Speech Title: Deep learning applications in robotics
	09:50-10:30	Keynote Speech	Prof. Ivan Tyukin University of Leicester, UK
			Speech Title: One-shot learning and knowledge transfer between Artificial Intelligence systems
	10:30-11:00	Coffee Break & Group Photo	
	11:00-11:40	Keynote Speech	Prof. Chiharu Ishii, Hosei University, Japan
			Speech Title: Applications of Robot Technology to Medical and Assistive Devices
	11:40-12:20	Plenary Speech	Prof. Toyomi Fujita Tohoku Institute of Technology, Japan
			Speech Title: Development of Tracked Mobile Robots with Multiple Legs





Lunch @ restaurant, <12:20-13:30>

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<Sept.16 (Saturday), 2017> Afternoon

 TBA			
	13:30-14:10	Plenary Speech	Prof. Dr. Matsumoto Mitsuharu University of electro-communications, Japan ----- Abstract Title: Toward self-adapting robots
	14:10-15:40	Session I- Robot system design and optimization ----- RM005, RM013, RM1006, RCA007, RCA102, RM014	6 presentations
	 Coffee Break <15:40--16:15>		
	16:15-18:00	Session II- Robot development and mechanical control technology ----- RM006, RM017, RCA001, RCA003, RCA010, RCA014, RCA101	7 presentations



Dinner

Place: TBA <18:30-20:30>

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<Sept.17 (Sunday), 2017>

Social program <10:00-17:00>	
Meeting Point: In front of the Tourist Information Center on 3rd floor in JR Kokura station	
10:00-12:15	Walking tour in Kitakyushu
12:15-12:30	Café
12:30-17:00	Free Activity

Route: JR Kokura Station, Gintengai Shopping Street, Tokiwabashi Bridge, Kokura Castle Garden, Yasaka Shrine, Kokura Castle (outer view), Nakanohashi Bridge, Tanga Local Market

Attention:

- ◇ Participants need to sign up in advance.
- ◇ It's a walking tour so please don't take too much stuff.
- ◇ Please keep your belongings with you.
- ◇ Please arrive at the designated location 10 minutes in advance to avoid late.

<Sept.18 (Monday), 2017>

10:00-16:00	Tutorial
	The next generation of artificial intelligence
* Participants need to sign up in advance.	