Industry-UCB-UEC-Keio Workshop 2019 (IUUK WS 2019)

Date: December 10-11, 2019

Venue: Raiosha Symposium Space, Hiyoshi campus, Keio University, Yokohama

Co-Chair Shojiro Maki, Engineering Science, UEC Co-Chair Tomoko K. Shimizu, Applied Physics and Physico-Informatics, Keio

Schedule				
Workshop Day1:				
9:30-10:00	Registration			
10:00-10:05	Opening Address	Prof. Fukuda, President, UEC		
10:05-10:15	Welcome Speech	Prof. Okada, Dean of Faculty of Sci. & Tech., Keio		
		Prof. Nakano, Member of the Board of Directors, UEC		
Socion 1 (Tonia	: Control Systems)	Chair: Kiminao Kogiso, UEC		
10:15-10:45	-			
$10.15\ 10.45$ 10.45-11.05	Masayoshi Tomizuka, Mechanical Engineering, UCB Seiichiro Katsura, System Design, Keio			
10.45 11.05 11:05-11:25	Osamu Kaneko, Mechanical Engineering and Intelligent Systems, UEC			
11:25-11:55	Pushkar Hingwe, Intuitive Surgical G.K.			
11:55-12:00	Group Photos			
12:00-13:20	Lunch Break			
Session 2 (Topic: Bio Engineering) Chair: Shojiro Maki, UEC				
13:20-13:50	Gerald Marriott, Bio Engineering, UCB			
13:50-14:10	Kosuke Tsukada, Applied Physics and Physico-Informatics, Keio			
14:10-14:40	Yuling Yan, Bio Engineering, Santa Clara University			
14:40-15:10	Coffee Break			
15:10-15:40	Hannah Stuart, Mechanical Engineering, UCB			
15:40-16:00	Satoshi Iwano, UEC-RIKEN			
16:15-17:45	Poster Session@ Large meeting room			
18:00-20:00	Banquet (Faculty Club)			

Workshop Day2	:		
Session 3 (Topic	Quantum Information)	Chair: Tomoko Shimizu, Keio	
9:30-10:00	00 Rudy Raymond, IBM Japan Ltd.		
10:00-10:20	Kento Sasaki, Applied Physics and Physico-Informatics, Keio		
10:20-10:40	Masayuki Katsuragawa, Applied Physics and Chemistry, UEC		
10:40-11:00	Coffee Break		
-	Materials Science 1)	Chair: Kazuo Uchida, UEC	
11:00-11:30	Junqiao Wu, Materials Science an Engineering, UCB		
11:30-11:50	Takasumi Tanabe, Electrical Engineering, Keio		
11:50-12:10	Tetsuo Kan, Mechanical Engineering and Intelligent Systems, UEC		
12:10-13:30	Lunch		
Session 5 (Topic	: Materials Science 2)	Chair: Tomoko Shimizu, Keio	
13:30-14:00	Oscar Dubon, Materials Science an Engineering, UCB		
14:00-14:20	Takeyoshi Tajiri, Computer and Network Engineering, UEC		
14:20-14:45	Moving to Bldg. 4		
Plenary Lecture	-	Chair: Kohei Itoh, Keio	
14:45-16:15	Peter Fitzgerald, Google Ja	apan	
16:15-16:30	Moving back to Raiosha		
Closing Session		Chair: Kahai Itah Kaia	
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16:30-17:15	Koji Sato, Hitachi Metals Ltd.		
17:15-17:20	Concluding Remark: Shojiro Maki & Tomoko Shimizu		