The Irago Conference 2016 Time Table

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4 :30 0 Ka 5 :00 0 M	lichiko TSUBAKI (University of Electro-Communications, Jap	ipan)		Yukihiko OKUMURA (NTT DoCoMo Inc., Japan)	
5 :00 0	Advanced Analysis by Types Based on Service Science Usin			"Towards Actualization of the Next Generation Mobile S	
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5 :00 <mark>0</mark>	Spatial-radiation Characteristics of Musical Instruments and	d their		["] Adaptive Control of Reflexive Eye Movements in Fish a ["] Goldfish BMI, Artificial Cerebellum, and Sleepiness Pred	
м	eproduction with a Spherical Loudspeaker Array" 1PM1-3 (Invited 6) 15:	:00 ~ 15:30	15 :00	· · · · · · · · · · · · · · · · · · ·	15:00 ~ 15:3
"[lasayuki SATOH (Mie University, Japan)			Miles GANDER (University of Washington, USA)	
	Dementia Prevention Utilizing Music: Mihama-Kiho Project ["]	00 15 45	-	"Robust Digital Logic Circuits in Yeast with CRISPR/dC	as9 NOR gates"
M	Iohammad ALDIBAJA (Kanazawa University, Japan)	:30 ~ 15:45		Break (15min)	
	Improving Monte-Carlo Localizer for Autonomous Vehicles U latching″	Using Edge		Break (Tohini)	
			15 :45	Chair: Shinji NOZAKI, Hiroshi OKADA	
	Break (20min)				15:45 ~ 16:1
6:05 <mark>C</mark>	hair: Varun VOHRA, Wataru MITSUHASHI, Akira AKAISHI			Jaesung LEE (Case Western Reserve University, USA "Probing and Engineering Thermal Effects in Atomic Lay	
0	1PM2-1 (Invited 7) 16:	:05 ~ 16:20	_	Nanoelectromechanical Systems (NEMS)"	10.15
	lasumi TAKI (University of Electro-Communications, Japa Turn-on and Color-changeable Fluorogenic Molecular Probe			02PM2–2 (Invited 19) Kazuhiro TAKAHASHI (Toyohashi University of Techn	16:15 ~ 16:4
Pr	rotein Detection Created by the 10BASEd-T"			"MEMS Optical Interferometric Surface-stress Sensor f	
	· · · · · · · · · · · · · · · · · · ·	:20 ~ 16:35		Detection"	
	a zuhiko MISAWA (TUAT∗1, Japan) Interdisciplinary Research Initiative of Photon−nano Science	e in TUAT*1″	10:45	Closing and awards ceremony	16:45 ~ 17:0
P	11PM2-3 (Contributed Talk 2) 16: riyanshu BAHRGAVA (AIST*2, University of Tsukuba, Jaç Anticancer activitv in honeybee propolis: functional insights		17 :00		
6 :50 <mark>0</mark>	ioactives, bioactivities and bioavailability"	:50 ~ 17:05			
‴F	Role of longitudinal vortices induced by jets in upstream bou				
7 :05 <mark>0</mark>	obuko MIYAIRI (ORCID)	:05 ~ 17:20			
7 :20	ORCID: Connecting Research & Researchers" 17:	:20 ~ 17:30			
8 :00 <mark>P</mark>		:00 ~ 20:30			
	Banquet & Events 18:				

^{20 :30 * 1} TUAT: Tokyo University of Agriculture and Technology * 2 AIST : National Institute of Advanced Industrial Science & Technology