

The Irago Conference 2015 Time Table

Oct 22 (Thu)

12:00	Registration	12:00-
13:00	Opening	13:00-13:10
	22PM1-1 (Plenary)	13:10-13:40
	Makoto Ishida (TUT, Japan)	"Electronics-Inspired Interdisciplinary Research at Toyohashi University of Technology"
	22PM1-2 (Plenary)	13:40-14:10
	Wataru Mitsuhashi (UEC, Japan)	"Introduction to Research Activities at the University of Electro-Communications"
14:00	22PM1-3 (Invited)	14:10-14:40
	Adarsh Sandhu (UEC / TUT, Japan)	"Review of recent developments in 'wet' high resolution electron microscopy"
	22PM1-4 (Invited)	14:40-15:10
	Takayuki Shibata (TUT, Japan)	"A Chip-based Platform for Cell Manipulation and Cellular Function Analysis"
15:00	Break (15min)	
	22PM2-1 (Invited)	15:25-15:55
	Takayoshi Kobayashi (UEC, Japan)	"Development of DUV, UV, visible, IR ultrashort pulse lasers and their applications to carbon nanotubes and topological insulators"
	22PM2-2 (Invited)	15:55-16:25
	Shigeki Nakauchi (TUT, Japan)	"Understanding the human color vision via steady state visual evoked potentials"
16:00	22PM2-3 (Invited)	16:25-16:55
	Masashi Hayakawa (UEC, Japan)	"Earthquake prediction with electromagnetic phenomena"
	22PM2-4 (Contribute)	16:55-17:10
	J.K.Shin (Kyungpook Natl. Univ., Korea)	"AlGaIn/GaN-Based Heterostructure Field Effect Transistor-Type Biosensors"
17:00	22PM2-5 (Contribute)	17:10-17:25
	G. Watanabe (Toyota Central R&D Lab, Japan)	"Improvement of Cross-tension Strength Using Concave Electrode in Resistance Spot Welding of High-strength Steel Sheets"
	Conference Photo	
18:00	Banquet	18:00-20:00
19:00		
20:00		

Oct 23 (Fri)

8:30	23AM1-1 (Invited)	8:30-9:00
	Ken'ichi Nakagawa (UEC, Japan)	"Observing and controlling the quantum world with ultracold atoms"
	23AM1-2 (Invited)	9:00-9:30
	Shojiro Maki (UEC, Japan)	"Chemistry on Firefly Bioluminescence"
10:00	23AM1-3 (Contribute)	9:30-10:00
	I. Winarno (TUT, Japan)	"Heterogeneous Application with Virtualization Towards to the Resilient Server"
	Break (15min)	
	23AM2-1 (Invited)	10:15-10:45
	Justin Llandro (Cambridge Univ., UK)	"Overview of Research at the University of Cambridge on Magnetism and Related Phenomena in 2D & 3D Materials and Metamaterials"
11:00	23AM2-2 (Invited)	10:45-11:15
	Takeshi Kawano (TUT, Japan)	"3D integrated micro/nanowires for electrical, chemical, optical neural interfaces"
	23AM2-3 (Contribute)	11:15-11:30
	S. Seki (UEC, Japan)	"Molecular Contranscriptional Folding, A Novel Topic in the Theory and Applications of Self-Assembly"
	Break (10min)	
12:00	GSS (Graduate Student Session)	11:40-12:45
13:00	23P (Poster Session)	12:45-14:15
	(including posters from Graduate Student Session speakers)	
14:00	23PM-1 (Contribute)	14:15-14:30
	H.J.Chang (Dankook Univ., Korea)	"Preparations of Light Emitting Devices for Phototherapy Applications"
	23PM-2 (Invited)	14:30-15:00
	Nobuhiko Okabe (Kawasaki City Institute for Public Health, Japan)	"The role and contribution of Kawasaki City Institute for Public Health (Local Public Health Laboratory), locally and globally"
15:00	Closing	

abbreviations:

TUT: Toyohashi University of Technology

UEC: The University of Electro-Communications