MEGHAZ MEETINGS
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IESAIRT2023

International Experts Summit on

Artificial Intelligence and Robotic Technology

SEPTEMBER 08, 2023

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Time		
10:00–10:40	P	**Title**: Sparse Possibilistic C-Means Clustering with Lasso **Miin Shen Yang**, *Chung Yuan Christian University, Taiwan*
10:40–11:15	K	**Title**: Physical Robot-Environment Interaction: Intrinsically Safe Actuation **Emre Sariyildiz**, *University of Wollongong, Australia*
11:15–11:40	I	**Title:** Optimizing Agricultural Practices with Artificial Intelligence Algorithm to Predict Crop Fertilizer and Water Needs **Rabiah Abdul Kadir,** *Institute of IR4.0, Universiti Kebangsaan, Malaysia*
11:40–12:05	I	**Title:** Connected Autonomous Vehicles: Vehicle and Behaviour Design for a New City **Xu Zhang,** *Henan University of Technology, China*
12:05–12:30	I	**Title:** TBC **Kuang Tsu Yang,** *Kaohsiung Municipal Min-Sheng Hospital/ National Defense Medical College, Taiwan*
12:30–13:10	P	**Title**: Learning and modelling in image analysis. **Huiyu Zhou**, *University of Leicester, United Kingdom*
13:10–13:45	K	**Title**: Transparency in Artificial Intelligence: Challenges and Implications **Valentina Franzoni,** *University of Perugia, Italy*
13:45–14:10	I	**Title**: "In the Wild" Video Content as a Special Case of User Generated Content and a System for Its Recognition **Mikołaj Leszczuk,** *AGH University of Krakowal. Mickiewicza 30, PL-30059 Kraków , Poland*
14:10–14:50	P	**Title:** Biomimetic Human Simulation With Neuro-Musculoskeletal and Neuro-Visuomotor Control **Demetri Terzopoulos**, *University of California,USA*
14:50–15:30	P	**Title**: The Third Millennium Computing & its Social Impact **Eduard Babulak,** *International scholar, researcher, National Science Foundation*
15:30–16:10	P	**Title**: E-CARGO and Role-Based Collaboration **Haibin Zhu**, *Nipissing University, Canada*

16:10-16:35	I	**Title:** Feedback Controllability as a Normative Theory of Neural Population Dynamics **Kristofer E Bouchard,** *Neural Systems and Data Science lab at LBNL and UC Berkeley, USA.*
16:35-17:00	I	**Title:** Dynamic Context-Aware Decision Support System **Dalel Kanzari,** University of Sousse-Tunisia

End of the Program (IESAIRT2023)

2nd International Experts Summit on Artificial Intelligence and Robotic Technology

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07-09 Aug, 2024 | Lugano, Switzerland