Meetings International

International Conference on

Artificial Intelligence & Cognitive Healthcare 2019



Singapore City

September 18-19, 2019

Artificial Intelligence 2019 Agenda	
Day 1- September 18, 2019	
Keynote Forum	
Keynote 1	Title: Watson Deep Learning as a Service, a cloud-based deep learning platform
	Susan Diamond, 1IBM Watson, New York, USA
	Susan Diamond is the engineering manager and architect of Watson Deep Learning as a Service platform. She led the Watson product engineering team to work with IBM research to create and productize the Deep Learning as a Service platform. The DLaaS platform is being used by Watson service model training as well as Watson customers. Previously, she was one of the handful people that started the Watson Developer Cloud, a cloud platform that hosts Watson cognitive applications
Sessions: Artificial Neural Network and Virtual Intelligence | Machine Learning and Decision Management | Robotics and Intelligent System | Big Data Analysis and Data Mining	
Oral Session 1	Title: Using latent class analysis to identify the association between latent class inpatient length of stay: a case study
	Christina Scolieri, MSL, USMC-R, USA
	Christina Scolieri, a United States Marine Corps veteran and expert in Health Law has devoted her career to improving patient care and outcomes. Having worked in both academia and the medical device and pharmaceutical industry, she has built a model utilizing evidence-based criteria measurements paired with industry initiatives in order to facilitate true change within an organization to improve patient outcomes. The foundational idea behind many of Christina's patient initiatives is behavioral change. Data allows us to create brilliant algorithms and subsequent outputs, but in her opinion, the real challenge comes from the implementation of the output, and that is the behavioral component. This unique perspective has allowed for significant findings and improvement for partner facilities whom have partnered with Christina and Omnicell's Performance Center.
Oral Session 2	Title: High power terahertz radiation emitter and terahertz imaging technology
	Javier Fiz Perez, European University of Rome, Italy
	Javier Fiz Perez Ph.D., has been, Academic Visitor at Oxford University (UK), and Full Professor of Psychology at APRA (Italy). Currently he is Professor of Psychology at the European University of Rome where he cooperates as Co-Director of the Laboratory of Applied Business and Health). Professor Fiz Perez is Coordinator of the Scientific Committee of The International School of Economics and Ethics (Italy) and collaborates with the International Academy for Economic and Social Development (AISES), for which he has been Vice President for Spain and Latin America. He is a Scientific Research Director for the European Institute of Positive Psychology in Madrid (IEPP) having more than 250 national and international publications.
Oral Session 3	Title: Intelligence analysis with matrix creation model for all models and combining matrix intelligence analysis with network analysis
	Mohammad Hassan Anjom SHoa , Vali E Asr University of Rafsanjan, Rfasanjan, Iran
	Mh. Anjom shoa has completed his PhD at the age of 32 years from Birjand University.. He has published more than 5 papers in reputed journals and has been serving as an editorial board member of repute.
Oral Session 4	Title: Vector-Valued Spectral Analysis of Big Data
	Joanna Slawinska, University of Wisconsin-Milwaukee
Speaker Slot Avilable	
Speaker Slot Avilable	
Speaker Slot Avilable	

Organizing Committee Member



Javier Fiz Perez

The European University of Rome, Italy



Dhiya Al Jumeily

Liverpool John Moores University, UK



Singapore is a place you can quite happily exist alone and be self-contained





Bookmark Dates

International Conference on

Artificial Intelligence and Cognitive Healthcare

September 18-19, 2019 | Singapore

https://www.meetingsint.com/conferences/artificialintelligence