3rd Global Summit and Expo on

Multimedia & Artificial Intelligence

June 20-21, 2017 Lisbon, Portugal

	Day 1
	20-Jul-17
08:00-08:30	**Registrations**
08:30-09:00	**Opening Ceremony**
Keynote Forum	
09:00-09:05	**Introduction**
09:05-09:45	**Ching Y Suen,** Concordia University, Canada
09:45-10:25	**Jean-Marc Ogier,** University of La Rochelle, France
Group Photo	
	Networking & Refreshments Break 10:25-10:45 @ Foyer
10:45-11:25	**Jiankun Hu,** University of New South Wales, Australia
11:25-12:05	**Teresa Chambel,** Universidade de Lisboa, Portugal
Sessions: Computer Graphics & Applications | Artificial Intelligence | Image Processing | Computer Vision & Pattern Recognition | Multimedia Networking	
	Session Introduction
Session Chair	**TBA**
Session Co-Chair	**TBA**
12:05-12:30	**Title: Maya blend shapes for 3D Facial Animation**
	David Xu, Regent University, USA
12:30-12:55	**Title: Context-based unsupervised ensemble learning and feature ranking**
	Mort Naraghi-Pour, Louisiana State University, USA
	Lunch Break 12:55-13:45@ Restaurant
13:45-14:10	**Title: The Circuit of Bachelard: a lumino kinetic interactive artwork the Circuit of Bachelard: a lumino kinetic interactive artwork at École de technologie supérieure**
	Ghyslain Gagnon, Université du Québec, Canada
14:10-14:35	**Title: Sequential modelling and recognition of human gestures and actions**
	Mounim A. El Yacoubi, University of Paris-Saclay, France
14:35-15:00	**Title: Blur in text documents: estimation and restauration**
	Nicole Vincent, Paris Descartes University, France

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15:00-15:25	**Title: Designing video games**
	Nuria Medina-Medina, University of Granada**,** Spain
15:25-15:50	**Title: Computer Vision and Machine Intelligence to the service of societal needs**
	Stylianos (Stelios) Asteriadis, Maastricht University, Netherlands
	Networking & Refreshments Break 15:50-16:10 @ Foyer
16:10-16:35	**Title: Image to sound mapping and its processing techniques**
	Arata Kawamura, Osaka University, Japan
16:35-17:00	**Title: PANOSE-A: Encoding Arabic fonts based on design characteristics**
	Jehan Janbi, Taif University, KSA
17:00-17:25	**Title: Dynamic RB allocations using ARQ status reports for Multimedia Traffic in LTE Networks**
	Tsang-Ling Sheu, National Sun-Yat-Sen University, Taiwan
17:25-17:50	**Title: Feature-point geometrical face recognition with local invariant features**
	Yea-Shung Huang, Huang-Hua University, Taiwan
	Limited speaker slots available
	Panel Discussion
	Day 2
	21-Jul-17
Keynote Forum	
09:00-09:40	**Anton Nijholt,** University of Twente, Netherlands
09:40-10:20	**Richard Jiang**, Northumbria University, UK
	Networking & Refreshments Break 10:20-10:40 @ Foyer
10:40-11:40	**Workshop on** **Can handwriting analysis help for Alzheimer detection?**
Sessions **mputer Graphics & Applications | Machine Learning | Computer Vision & Pattern Recognition | Image Processing**	
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11:40-12:05	**Title: Virtual Environments**
	Leonel Toledo, Barcelona Supercomputer Center, Spain
12:05-12:30	**Title: Pattern Recognition for architecture: Identifying interior styles and scene components from images**
	Aykut Koc, Aselsan research center, Turkey
	Lunch Break 12:30-13:20 @ Restaurant
13:20-13:45	**Title: Learning about higher cognitive functions through the art of encephalography and brain dynamics movies**
	Jeffery Jonathan Joshua Davis, The Embassy of Peace, New Zealand
13:45-14:10	**Title: Training long history on real reward (TLHoRR) and diverse hyper parameters in threads (DHPT) combined with DeepMind's A3C+**
	Takayoshi Iitsuka, The Whole Brain Architecture Initiative, Japan
14:10-14:35	**Title: The impact of utilizing Twitter in the e-learning process on: the comprehension of taught materials and the communication between college students**
	Mrouj M Almuhajri, Saudi Electronic University, KSA
14:35-15:00	**Title: Technique of obtaining visually perceived positions using movements of users' bodies**
	Masohiro Suzuki, Kanagawa Institute of Technology, Japan
15:00-15:25	**Title: Sparse representation for image classification**
	Yufang Tang, Shandong Normal University, China
15:25-15:50	**Title: Generating graphs from keypoints for near-duplicate document image matching**
	Li Lu, University of Shanghai for Science and Technology, China
	Networking & Refreshments Break 15:50-16:10 @ Foyer
	Young Researcher Forum
16:10-16:20	**Title: A distant Augmented Reality system for cultural heritage sites using drones**
	Metehan Ünal, Ankara University, Turkey
16:20-16:40	**Title: Viewpoint class based camera pose estimation and object recognition**
	Yoshikatsu Nakajima, Keio University, Japan
16:40-17:00	**Title: Packet loss rate mapped to the quality of experience in the IOT network**
	Jin Wang, Beijing University of Technology, China
	Young Researcher Forum slots available
	Limited speaker slots available
This program is tentative and it may be subjected to modifications	