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Tentative Program

3rd Global Summit and Expo on

Multimedia & Artificial Intelligence

July 20-21, 2017 Lisbon, Portugal

Theme: "To enhance an multidisciplinary perspective of Multimedia & Artificial Intelligence technologies"



For Available Speaker Slots

multimedia@confernceseries.net

19+ Interactive Sessions

15+ Keynote Lectures

75+ Plenary Lectures

5+ Workshops

Conference Secretariat

2360 Corporate Circle, Suite 400 Henderson, NV 89074-7722, USA

Tel: +1-702-508-5200 Ext: 8047, Fax: +1-650-618-1417, Ph: +1-650-268-9744, Toll free: +1-800-216-6499

Email: multimedia@confernceseries.net | multimedia@conferenceseries.com

http://multimedia.global-summit.com//

3rd Global Summit and Expo on

Multimedia & Artificial Intelligence

July 20-21, 2017 Lisbon, Portugal

Program at A Glance

Day 1

Morning Sessions

Reception/Registration	08.00-09.00	
	Time	**General Session**
Least of 3 Keynote/Plenary Talks	09.00-09.15	Inaugural Address
	09.15-09.45	Keynote/Plenary Talk 1
	09.45-10.15	Keynote/Plenary Talk 2
	10.15-10.45	Keynote/Plenary Talk 3
Panel Discussions/Group Photo		
Coffee/Tea Break 10.45-11.00 (Networking)		
11.00-12.40	Virtual Reality| Animation and Simulations| Computer Games Design & Development| Computer Graphics & Applications| Image Processing|	
Lunch Break 12.40-13.30		
13.30-15.30	Computer Vision & Pattern Recognition | Visualization & Human Computer Interaction | 3D analysis, representation and printing	
Coffee/Tea Break 15.30-15.45 (Networking)		
15.45-17.25	Workshop	

Day 2

Morning Sessions

Evening Sessions

	Time	**Session 1**	**Session 2**
09.00-10.40		Keynote Forum	Artificial Intelligence & Machine Learning | Multimedia communications and networking | Multimedia applications and services
Coffee/Tea Break 10.40-10.55 (Networking)			
10.55-12.35		5 Speakers (20 Mins Each)	Multimedia Content Analysis | Mobile Multimedia | Audio, Video, Speech & Signal Processing
Lunch Break 12.35-13.25			
13.25-15.05		5 Speakers (20 Mins Each)	Multimedia & Artificial Intelligence Industry
Coffee/Tea Break 15.05-15.20 (Networking)			
15.20-17.00		5 Speakers (20 Mins Each)	Multimedia in Healthcare

NOTE: Program Schedule is subject to change with final allotment of the speaker slots

For more Details PS: http://multimedia.global-summit.com/
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3rd Global Summit and Expo on

Multimedia & Artificial Intelligence

July 20-21, 2017 Lisbon, Portugal

Tentative Scientific Program
NOTE: Program Schedule is subject to change with final allotment of the speaker slots
Speaker opportunities available, submit your abstract online @ http://multimedia.global-summit.com/abstract-submission.php
Keynote Forum
Title: How well can computers recognize handwriting?
Ching Y Suen, Concordia University, Canada
Title: Document analysis : a state of the art concerning a research field at the intersection of several disciplines
Jean-Marc Ogier, University of La Rochelle, France
Title: Multimedia security in big data era: Advances and open questions
Jiankun Hu, University of New South Wales, Australia
Title: Multimedia Knowledge Extraction: Get things right about complex information
Heng Ji, Rensselaer Polytechnic Institute, USA
Title: Playful Multimedia in Smart and Playable Cities
Anton Nijholt, University of Twente, Netherlands
Title: Privacy and Security of Visual Contents in Big Data Era
Richard Jiang, Northumbria University, UK
Few Keynote Speaker Slot Available
Renowned Speakers
Title: Maya blend shapes for 3D Facial Animation
David Xu, Regent University, USA
Title: Collaborative Active Learning from Crowds for Visual Recognition
Chengjiang Long, Kitware Inc., USA
Title: Context-based unsupervised ensemble learning and feature ranking
Mort Naraghi-Pour, Louisiana State University, USA
Title: The Circuit of Bachelard: a lumino kinetic interactive artwork Le Circuit de Bachelard: a lumino kinetic interactive artwork at École de technologie supérieure
Ghyslain Gagnon, École de technologie supérieure, Université du Québec, Montreal, Canada
Title: Dynamic Classifier Selection for Watch-List Screening of Faces Through Domain Adaptation
Saman Bashbaghi, École de technologie supérieure, Université du Québec, Montreal, Canada
Title: Procedures for searching information on the Internet. Role of designs based on Artificial Intelligence
Maria Jose Arrojo, University of A Coruña, Spain
Title: Designing video games
Nuria Medina-Medina, University of Granada, CITIC-UGR, Spain
Title: Sequential modelling and recognition of human gestures and actions
Mounîm A. El-Yacoubi, University of Paris-Saclay, Palaiseau, France
Title: Virtual Environments
Leonel Toledo, Instituto Tecnológico de Estudios Superiores de Monterrey, Mexico
Title: Multi/Hyper-spectral imaging applications in Computer Vision
Vivek Sharma, KU Leuven, Belgium
Title: Deep learning for Image set based Face and Object Classification

Syed Afaq Ali Shah, The University of Western Australia, Australia
Title: Advanced Biometrics
David Zhang, Hong Kong Polytechnic University, HK
Title: Computer Vision and Machine Intelligence to the service of societal needs
Stylianos (Stelios) Asteriadis, University of Maastricht, the Netherlands
Title: Learning about Higher Cognitive Functions through the art of encephalography and brain dynamics movies.
J. J. Joshua Davis, The Embassy of Peace, New Zealand
Title: Depth Video Enhancement
Djamila Aouada, SnT Center, University of Luxembourg, Luxembourg
Title: Chatbots - Lessons learned creating a virtual personality
Barbara Ondrisek, Chatbots Agency, Austria
Title: Computer vision applied to comic book image
Christophe Rigaud, University of La Rochelle, France
Title: Pattern Recognition for Architecture: Identifying Interior Styles and Scene Components from Images
Aykut Koc, ASELSAN Research Center, Turkey
Title: Generating graphs from key points for near-duplicate document image matching
Li Liu, University of Shanghai for Science and Technology, China
Title: Image super-resolution reconstruction
Yan Xu, Shandong Normal University, China
Title: Optimized phase-space reconstruction for accurate musical-instrument signal classification
Yuxing Mao, Chongqing University, China
Title: Optimized phase-space reconstruction for accurate musical-instrument signal classification
Yina Guo, Taiyuan University of Science and Technology, China
Title: Image retrieval based on candidate learning instance
HaoWu, Beijing Normal University, China
Title: Trilateral constrained sparse representation for Kinect depth hole filling
Zhongyuan Wang, Wuhan University, China
Title: Back-facing Video Sequences for Gender Classification
Hao Tang, University of Trento, Italy & Peking University, China
Title: A novel relationship strength model for online social networks
Chunhua Ju & Wanqiong Tao, Zhejiang gongshang university, China
Title: A complexity and efficiency of Adaptive Momentum on Back-propagation Algorithm
Alaa Ali Hameed, Yıldız Technical University, Turkey
Title: Multimedia-based Healthcare
Jane You, The Hong Kong Polytechnic University
Title: Feature-point geometrical face recognition with local invariant features
Yea-Shuan Huang, Huang-Hua University, Taiwan
Title: Dynamic RB Allocations Using ARQ Status Reports for Multimedia Traffic in LTE Networks
Tsang-Ling Sheu and Kang-Wei Chang, National Sun-Yat-Sen University, Taiwan
Title: Image to sound mapping and its processing techniques
Arata Kawamura, Osaka University, Japan

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
Title: PANOSE-A: Encoding Arabic fonts based on design characteristics
Jehan Janbi, Taif University, KSA
Title: How to track unknown number of individual targets in videos?
Md. Haidar Sharif, International University of Sarajevo, Bosnia
Title: Experimental Validation for Fuzzy Control of Servo Pneumatic Artificial Muscle Driven by Metal
Thanana Nuchkrua, Thammasat University, Thailand
Title: Architectures of Next Generation Wireless Networks
Pascal Lorenz, University of Haute Alsace, France
Title: Automatic Key-frame Extraction Techniques Using ERP Responses to Real-time Video Watching: Testing N400 and P600 Hypotheses
Kim Yong-Ho, Pukyong National University, South Korea
Title: Automatic environmental sound concepts discovery for video retrieval
Issam Feki, REGIM, Tunisia
Title: Layer Dependency Aware Multi-view video delivery
Yuansong Qiao, Athlone Institute of Technology, Ireland
Title: The manipulative augmented reality system for weather simulations in seamless learning environment
Hsien-Sheng Hsiao, National Taiwan Normal University, Taiwan
Title: Resource-Conscious Frameworks for Multimedia Content Summarization and Information Prioritization
Irfan Mehmood, Sejong University, Korea
Title: Single Digital Image Dehazing via Second-generation Wavelets and Mean Vector L2-norm
Asem Khmag, Zawiya University, Libya
****15 more speaker slots available****
Young Researcher Forum
Title: Viewpoint Class based Camera Pose Estimation and Object Recognition
Yoshikatsu Nakajima, Keio University, Japan
Title: Packet loss rate mapped to the quality of experience in the IOT network
Jin Wang, University of Technology, China
****10 more YRF slots available****
Poster Presentations Slots available

FIND 150 MORE FEATURED SPEAKER PRESENTATIONS FROM USA,
EUROPE, MIDDLE EAST AND ASIA PACIFIC :
WWW.MULTIMEDIA.GLOBAL-SUMMIT.COM

Glimpses of Multimedia Conferences




















Glimpses of Multimedia Conferences

























Major Scientific Sessions

- Virtual Reality
- Animation and Simulations
- Computer Games Design & Development
- Computer Graphics & Applications
- Artificial Intelligence
- Image Processing
- Computer Vision & Pattern Recognition
- Visualization
- 3D analysis, representation and printing
- Multimedia communications and networking
- Multimedia applications and services
- Multimedia Industry
- Multimedia Content Analysis
- Mobile Multimedia
- Audio, Video, Speech & Signal Processing
- Human Computer Interaction
- Multimedia in Healthcare

Best Poster Award



- You will be given about 5-7 minutes to present your poster including questions and answers. Judges may pose questions during the evaluation of the poster
- Judges will even evaluate the student's enthusiasm towards their study, interest and knowledge in the area of their research
- The winners will be announced at the closing ceremony of the conference. The decision of the winner will be withdrawn if the winner/winners is/are not present at the time of announcement
- Apart from the judging time you may also be present at the poster to share your research with interested delegates



Young Researchers Forum

- Present your research through oral presentations
- Learn about career development and the latest research tools and technologies in your field
- This forum will give pertinent and timely information to those who conduct research and those who use and benefit from research
- Develop a foundation for collaboration among young researchers
- The forum will provide an opportunity for collegial interaction with other young investigators and established senior investigators across the globe
- Interact and share ideas with both peers and mentors

General Queries
multimedia@conferenceseries.com

Conference Venue

Lisbon, Portugal

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Multimedia 2017
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Padrão dos Descobrimentos



Jeronimos monastery



Castelo de São Jorge



Rossio Square



Praca do Comercio



Lisbon Oceanarium



Carmo Convent



Miradouro Da Graca

About Lisbon

Lisbon is the capital and the biggest city of Portugal. Lisbon is identified as a global city because of its importance in finance, commerce, media, entertainment, arts, international trade, education and tourism. Lisbon has the largest and most advanced mass media sector of Portugal, and it is the home to several companies ranging from leading television networks and radio stations to major newspapers. The research work going on in the field is in a good range when compared to the other cities. Lisbon is the fastest growing city in the Portugal with an excellent economic growth.

About 61 percent of R&D spending goes to the very pronounced publicly funded and university research landscape. Industry receives about a 27-percent share. Lisbon is unique in that science as a resource is available to industrial companies in a highly compact manner and offers companies excellent cooperation opportunities. Lisbon is Portugal's top tourist city destination. It is a great city to visit, mixing venues of historical interest with exciting recreation and entertainment opportunities. Alongside its major historical sites, Lisbon offers a diverse range of top attractions – world famous buildings, museums, city parks, cabaret theatres, festivals and of course plenty of shopping opportunities. Multimedia 2017 Conference at Lisbon will certainly give a wonderful experience to attendees to explore the beautiful city with gaining knowledge.



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Scientific program

Global Summit and Expo on

MULTIMEDIA & APPLICATIONS

August 10-11, 2015 Birmingham, UK



Conference Series LLC Conferences

2360 Corporate Circle., Suite 400 Henderson, NV 89074-7722, USA

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Scientific Program

Day 1 **August 10, 2015**

Registrations

Salis-Well

conferenceseries.com

Opening Ceremony

Keynote Forum

Introduction

Vijayan K Asari

University of Dayton, USA

Robert S Laramee

Swansea University, UK

Coffee Break @Salis-Well

Group Photo

Track 1: Multimedia Systems and Applications
Track 4: Multimedia Signal Processing
Track 5: Content Analysis and Processing
Track 7: Multimedia Communications

Session Chair: Robert S Laramee, Swansea University, UK
Session Co-Chair: Imed Romdhani, Edinburgh Napier University, UK

Session Introduction

Title: Wide area surveillance: Situational awareness for security automation
Vijayan K Asari, University of Dayton, USA
Title: Knowledge-Assisted Ranking: A visual analytic application for multimedia sport event data
Robert S Laramee, Swansea University, UK
Title: Copyright requirements in the 3D printing industry
Jongweon Kim, Sangmyung University, Korea

Lunch Break @Salis-Well

Title: Multimedia information system security
Wasan Mehdi, University of Bedfordshire, UK
Title: IP multicast communication in the Internet of things
Imed Romdhani, Edinburgh Napier University, UK
Title: The impact of Mobile Learning Game Engine (MLGE) in education
Wong Seng Yue, Taylor's University LakeSide Campus, Malaysia
Title: Computational audio analysis for music and health informatics
Shyamala Doraisamy, University Putra Malaysia, Malaysia

Coffee Break @Salis-Well

Title: Research challenges for immersive video communication ecosystems over future internet
Tasos Dagiuklas, Hellenic Open University, Greece
Title: Emerging technologies for multimedia networks
Tsang-Ling Sheu, National Sun Yat-sen University,Taiwan
Title: Massive multimedia crowd sourced environment for big data capturing, processing, storing and visualization
Mohamed Abdur Rahman, Umm Al-Qura University, KSA
Title: Performance evaluation of hybrid Wi-MAX WI-FI video surveillance systems
Smart C Lubobya, University of Cape Town, South Africa

Panel Discussion

Salis-Well

Keynote Forum

Introduction

Jongweon Kim

Sangmyung University, Korea

Tsang-Ling Sheu

National Sun Yat-sen University, Taiwan

Coffee Break @Salis-Well

Track 2: Multimedia Search and Retrieval
Track 4: Multimedia Systems and Applications
Track 6: Music, Speech and Audio Processing in Multimedia
Track 9: Multimedia Networking
Track 10: Advances in Multimedia Technology

Session Chair: Mohamed Abdur Rahman, Umm Al-Qura University, KSA
Session Co-Chair: Alex Lopes Pereira, Technological Institute of Aeronautics, Brazil

Session Introduction

Title: Audio content analysis in the presence of overlapped classes: A non-exclusive segmentation approach to mitigate information losses
Duraid Y. Mohammed, University of Salford, UK
Title: Transforming the adoption of product-service systems through innovations in applied gaming technologies
Panagiotis Petridis, Aston University, UK
Title: An ARQ retransmission scheme for real-time video multicasting over mobile communication networks
Tsang-Ling Sheu, National Sun Yat-sen University, Taiwan

Lunch Break @Salis-Well

Title: An opportunistic cooperative MAC protocol for cognitive vehicular networks
Zi-Tsan Chou, National Sun Yat-sen University, Taiwan
Title: Multimedia big data environment for e-therapy
Mohamed Abdur Rahman, Umm Al-Qura University, Kingdom of Saudi Arabia
Title: Patch-based local histograms and contour estimation for static foreground classification
Alex Lopes Pereira, Technological Institute of Aeronautics, Brazil
Title: Inhomogeneous wireless network load distribution
Kuang-Hui Chi, National Yunlin University of Science and Technology, Taiwan
Title: QKD communication protocol for authentication mechanism of cloud network
Zuriati Ahmad Zukarnain, University Putra Malaysia, Malaysia
Title: Multimedia communication: Its implications on general education
Ogunlade Benjamin Ande, Ladoke Akintola University of Technology, Nigeria

Coffee Break & Poster presentations

Award Ceremony

conferenceseries.com
801st Conference

3rd International Conference on

Computer Graphics & Animation

November 07-09, 2016 Las Vegas, USA

Scientific Program

Day 1 November 07, 2016

Registrations

Riviera

conferenceseries.com

Opening Ceremony

Keynote Forum

Introduction

Title: Why the VR you see now is not the real VR
Michael Zyda, USC GamePipe Laboratory, USA

Refreshment Break @ Atrium

Title: Playful and artistic smart material interfaces
Anton Nijholt, University of Twente, Netherlands

Title: From the world's first computer art to Star Trek's Holodeck
Newton Lee, ACM Computers in Entertainment, USA

Session: Computer Graphics and Animation

Session Chair: Matthew Johnson, University of South Alabama, USA
Session Co-chair: Lauren Carr, Montclair State University, USA

Session Introduction

Title: Engaging students while encouraging focus, and time management in the computer arts classroom
Matthew Johnson, University of South Alabama, USA

Lunch Break @ Atrium

Title: The synthesis of 3D software in fine art
Lauren Carr, Montclair State University, USA
Title: Enhancing the dimensional accuracy of a low-cost 3D printer
Paolo Minetola, Polytechnic University of Turin, Italy
Title: Cyber performances, technical and artistic collaboration across Internet
Jiri Navrátil, CESNET, Czech Republic
Title: Crowd simulation: Overview and applications.
Leonel Antonio Toledo Díaz, Monterrey Institute of Technology and Higher Education, Mexico

Refreshment Break @ Atrium

Title: Designing backwards: Rethinking complex issues in animation
Farley J Chery, Worcester Polytechnic Institute, USA
Title: The most important steps and secrets in character creation
Dmitry Gaborak, Insomniac Games, USA

Panel Discussion

Day 2 November 08, 2016

Riviera

Keynote Forum

Title: The future of media
Susan Johnston, New Media Film Festival, USA

Refreshment Break @ Atrium

Title: Support Human-computer interaction to enhance computational engineering design
Timoleon Kipouros, Cambridge University, UK

Session: Computer Graphics and Animation

Session Chair: Boaventura I A G, Sao Paulo State University, Brazil
Session Co-Chair: Ramazan S Aygun, University of Alabama in Huntsville, USA

Session Introduction

Title: Query-by-Gaming: Interactive spatio-temporal querying and retrieval using gaming controller
Ramazan S Aygun, University of Alabama in Huntsville, USA
Title: Texture recognition using a multi-scale local mapped pattern
Boaventura I A G, Sao Paulo State University, Brazil

Lunch Break @ Atrium

Title: Preserving the collective memory and re-creating identity through animation
Inma Carpe, VIA University College, Denmark
Title: Sketch-to-Box: A new character modelling technique
Ismail Khalid Kazmi, Bournemouth University, UK
Title: From print design to virtual reality
Linh Dao, University of Texas at Arlington, USA

Refreshment Break @ Atrium

Title: Scanned human body model realistic pose deformation
Shuaiyin Zhu, The Hong Kong Polytechnic University, Hong Kong
Title: A part-detection based and CRFs embedded deep neural network for human parsing
Yanghong Zhou, The Hong Kong Polytechnic University, Hong Kong

Poster Presentations

CGA-01
Title: Machine learning in videogames
Esteban Gil Martínez, Monterrey Institute of Technology and Higher Education, México

CGA-02
Title: Use of sprites for 3D enviroments and actor´s simulation
Yamile Zahoul, Monterrey Institute of Technology and Higher Education, México

CGA-03
Title: Virtual Reality as a means for storytelling in animation and its practical uses in therapeutic medicine
Marlene Palafox Bello, Monterrey Institute of Technology and Higher Education, México

Day 3 November 09, 2016

Riviera

Session: Computer Graphics and Animation

Title: Nested Cages
Leonardo Sacht, Federal University of Santa Catarina, Brazil
Title: On some possibilities of studing characteristics of periodic signals based on cluster analysis
V Znak, The Institute of Computational Mathematics and Mathematical Geophysics, Russia
Title: Image based rendering - A walkthrough
Vishal Verma, MLN College, India

Refreshment Break @ Atrium

Title: Representing 3D binary objects by means of relative chain codes
Hermilo Sánchez-Cruz, Autonomous University of Aguascalientes, México
Title: Web design for school management system in Ethiopia
Yonas Abebaw, PLC company, Ethiopia

Networking & Closing Ceremony

Lunch Break @ Atrium

Scientific Program

2nd International Conference and Business Expo on

Wireless & Telecommunication

April 21-22, 2016 Dubai, UAE



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2360 Corporate Circle, Suite 400 Henderson, NV 89074-7722, USA
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Email: wirelesscommunication@conferenceseries.net, wirelesscommunication@conferenceseries.com

Scientific Program

Day 1 April 21, 2016

Registrations

Grand Hall A

conferenceseries.com

Opening Ceremony

Keynote Forum

Introduction

Title: Network function virtualization deployment in production – models and solution architecture

Dharma Rajan, VMware Inc., USA

Title: Developing a user-based model of quality of experience for the internet of things

Donghee Shin & Min Ho Ju, Sungkyunkwan University, South Korea

Coffee Break

Title: Intelligent situational awareness powered by internet of things and human-centred recommender systems

Elizabeth Chang, Australian Defense, AUS

Title: How to capture, analyse and react on IoT generated sensor data in real time

Romeo Kienzler, IBM Watson IoT, Switzerland

Group Photo

5G and Beyond | Telecommunication | Wireless Communication | Wireless Models and Simulations | Mobile Networks Protocols and Applications | Green Wireless services | Mobile Computing and IoT | Technology for Wireless | Cloud Computing and Big Data | Multimedia Computing & Communications | Internet Services and Applications | Wireless Networks

Session Chairs: Elizabeth Chang, University of New South Wales, Australia
Session Co-chair: Vijayan K Asari, University of Dayton, USA

Session Introduction

Title: Substrate Integration Waveguide (SIW) antenna and passive front-end design considerations for the 5G transceiver

Konstantinos N. Voudouris, Higher Colleges of Technology, UAE

Title: Dynamic power adjustment for reducing identification time in RFID systems

Tsang-Ling Sheu, National Sun Yat-Sen University, Taiwan

Lunch Break

Title: Hybrid fusion receiving system to improve spectrum monitoring efficiency

Mahesh Nair, Higher Colleges of Technology, Abu Dhabi, UAE

Title: Wireless sensor networks for monitoring coastal erosion

Carlene Campbell, University of Wales Trinity Saint David, UK

Title: MIMO techniques for 5G wireless networks

Huan X. Nguyen, Middlesex University, UK

Title: Internet-of-Things, cyber-physical systems demarcation and contribution to the big data realm

Adel Ben Mnaouer, Canadian University Dubai, UAE

Title: Wireless sensor networks and its applications in surveillance

Khelifa Benahmed, University of Tahri Mohammed, Bechar-Algeria

Coffee Break

Title: Intelligent situational awareness powered by internet of things and human-centred recommender systems

Daniel Prior, UNSW Canberra, AUS

Title: Mechanism for securing IEEE 802.11s routing protocols

Yesica Imelda Saavedra Benitez, The National Institute of Technology, Mexico

Title: Network enabled feature search on distributed servers around the world for human identification in video sequences

Vijayan K Asari, University of Dayton, USA

Title: GForces' NetDirector Footfall

Sendos Mohamad, GForces, UAE

Day 2 April 22, 2016

Grand Hall A

Keynote Forum

Title: Automatic pipeline threat detection by aerial surveillance

Vijayan K Asari, University of Dayton, USA

Title: Well-iris is a new wellness program

Issa SALIM, Rashid Hospital, UAE

Title: Millimeter-wave multiband RFIC chips for next-generation communications and sensing systems

Cam Nguyen, Texas A&M University, USA

Communication in Defence and Aviation | Wireless Sensors & Actuators Networks | Access Point | ADSL | Broadband and Wifi | Bluetooth | Computer Networks & Wifi Extender | 3G & 4G internet | Mobile & Communication | Wimax | Ethernet, Modem, Router, Wifi Router, Wireless Router & Wifi Booster | Communications and Signal Processing

Session Chair: Mario Marques da Silva, Universidade Autónoma de Lisboa, Portugal
Session Co-chair: Vijayan K Asari, University of Dayton, USA

Session Introduction

Title: A MIMO optimization for physical layer security

Mario Marques da Silva, Universidade Autónoma de Lisboa, Portugal

Title: OULU 5G test network – Rationale, structure and rollout

Ari Pouttu, University of Oulu, Finland

Coffee Break

Title: Wireless Friendly and Energy Efficient Buildings (WiFEEB)

Hasim Altan, British University in Dubai, UAE

Title: Bridging the Gap: Differential modulation in cooperative communications

Sara AlMaeeni, Khalifa University, AbuDhabi, UAE

Title: Modeling and optimizing mechanical properties of FSW thick pure copper plates utilizing Artificial Intelligent techniques

Aydin Azizi, University of Technology in Oman

Title: Using 3D virtual environment as an educational tool in a Middle Eastern University

Ahmad F Shubita, University of Petra, Jordan

Lunch Break

Title: Efficient distributed localization algorithm for ownership identification of reindeer calf using wireless sensor networks

Gemma Morral Adell, Tromso University, Norway

Title: Internet of Things (IoT) and its application in oil industry

Jahangir Dadkhah Chimeh, Telecommunication Research center, Iran

Title: Comparison of submerged and floating wireless sensor networks for monitoring underwater sediment transport

Archie Watt, University of Wales Trinity Saint David, UK

Title: Ultralow power wireless transceivers for IoT

Mihai Sanduleanu, Masdar Institute of Science and Technology, UAE

Coffee Break

Poster Presentations

P1	**Title: Integrated broadband power line and visible light communication (VLC) system using OFDM and Turbo code** **Nader Nassar,** University of Wollongong, Dubai
P2	**Title: Efficient distributed localization algorithm for ownership identification of reindeer calf using wireless** **Samavia Rizwan,** University of Wollongong, Dubai
P3	**Title: Low-complexity channel estimation in massive MIMO wireless communication systems** **Yassine El Mouden,** University of Wollongong, Dubai
P4	**Title: Comparison of different modulation techniques in a VLC environment** **Luke McShine,** University of Wollongong, Dubai
P5	**Title: Biomedical sensing data transmission using VLC systems** **Ilyass Elataoui,** University of Wollongong, Dubai
P6	**Title: Dimming control in visible light communication** **Afrah Ali,** University of Wollongong, Dubai
P7	**Title: Underwater communication system for divers using** **Ayesha Adnan,** University of Wollongong, Dubai
P8	**Title: An adaptive FIR filter for a high speed VLC system** **Nour El Sayed,** University of Wollongong, Dubai
P9	**Title: GraceWarn mobile application** **Amro Mosaad,** Canadian University Dubai, UAE
P10	**Title: Efficient distributed localization algorithm for ownership identification of reindeer calf using wireless sensor networks** **Gemma Morral Adell,** The Arctic University of Norway, Norway

Panel Discussion

Awards & Closing Ceremony

Bookmark your dates

3rd International Conference and Business Expo on

Wireless & Telecommunication

Dec 08-09, 2016 Dubai, UAE

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