



3<sup>rd</sup> International Conference on  
**Electronics & Electrical Engineering**

July 29-30, 2020

**Day 1 July 29, 2020 CEST (EUROPE) GMT+1**

**Starts @ London Time Zone**

**10:00-10:30 Introduction**

**Keynote Sessions**

**10:30-11:00** **Title:** Intelligent Recommendation of Mobile Services to Consumers  
 Ivan Ganchev, University of Limerick, Ireland

**11:00-11:30** **Title:** Yet to Confirm  
 LI Quan, The University of Edinburgh, UK

**11:30-12:00** **Title:** Yet to Confirm  
 Hoshang Kolivand, Liverpool John Moores University, Liverpool, UK

**12:00-12:15 Session Break**

**Invited Sessions**

**12:15-12:40** **Title:** Consensus of Hybrid Multi-Agent Systems with Malicious Nodes  
 Yilun Shang, Northumbria University, UK

**12:40-13:05** **Title:** 2D spatially super resolved RF imaging for Radar applications  
 Isahar Gabay, ELTA Systems, Israel

**13:05-13:35 Session Break**

**13:35-14:00** **Title:** Yet to Confirm  
 Lukas Eng, Dresden University of Technology, Germany

**14:00-14:25** **Title:** An Alternative Method of Increasing the Ampacity of a 110 kV Underground Cable Line Using Photovoltaic Floor Tiles and a Hydronic Concrete Pavement System  
 Dardan Klimenta, University of Priština in Kosovska Mitrovica, Yugoslavia

**14:25-14:50** **Title:** A novel license plate detection algorithm based on Maximally Stable Extremal Regions and StrokeWidth metric  
 Ali Abbas Dirawi, Basra Oil company, Iraq

**14:50-15:15** **Title:** A new Recommender Model for E-Commerce based on Machine Learning  
 Mansoor Abdullateef Abdulgaber, University of Prince Mugrin, Saudi Arabia

**15:15-15:40** **Title:** Low cost Arduino based PLCs  
 Majid Pakdel, University of Zanjan, Iran

**15:40-16:05** **Title:** GaN Technology: The Future Candidate for High-Temperature Applications  
 Ahmad Hassan, École Polytechnique de Montréal, Canada

**16:05-16:30** **Title:** Flexible, Stretchable and Healable Electronics  
 Fabio Cicoira, Polytechnique Montreal, Canada

**16:30-16:55** **Title:** Not yet Confirmed  
 Jun-Ru Wu, University of Vermont, USA

**16:55-17:20** **Title:** Advanced Natural Language Processing and Artificial Intelligence  
 Anna Maria Di Sciuillo, University of Quebec, Canada

**Few Slots Available**

**Day 2 July 30, 2020 CST (China) GMT+8****Starts @ Beijing Time Zone****10:30-11:00 Introduction****Keynote Sessions****11:00-11:30** **Title:** Yet to Confirmed  
Fushuan Wen, Zhejiang University, China**11:30-12:00** Keynote Slot available**12:00-12:15** **Session Break****Invited Sessions****12:15-12:40** **Title:** Cobalt Nanomaterials Applied to Water Remediation  
Zhixin Wang, Shanghai Jiao Tong University, China**12:40-13:05** **Title:** TFTs with a Organic-Inorganic Hybrid Perovskite Channel  
Juan Li, Nankai University, China**13:05-13:35** **Session Break****13:35-14:00** **Title:** Challenges and Opportunities in Single-Molecule Electronics  
Xuefeng Guo, Peking University, China**14:00-14:25** **Title:** Not yet Confirmed  
Cheng Yang, Shandong Normal University, China**14:25-14:50** **Title:** Electrical valley transport in graphene lateral quantum structures  
Yu-Shu Wu, National Tsing-Hua University, Taiwan**14:50-15:15** **Title:** Not yet Confirmed  
Lee, Kang Kuen, The Hong Kong Polytechnic University, Hong Kong**15:15-15:40** **Title:** A Smart Academic Adviser Model Developed Based on Collaborative Filtering  
Hael Al-bashiri, University Malaysia Pahang, Malaysia**15:40-16:05** **Title:** ANN based Fault Identification for Rotating Machinery for Predictive Maintenance  
Ganesh Kumar, College of Engineering and Technology, India**Few Slots Available**

