

Paper Presentations Session 2

26th Feb 2018 (14:30 pm – 15:45 pm)

Time	DGSR Seminar Room (IoT Security and Health) Session Chair: Dr. Rania Adham	Library SeminarRoom (Humanity 4.0 – Education 4.0) Session Chair: Ms. Mueen Uddin
10:45 – 11:00	Paper ID96- "A novel and Secure Smart Parking Management System (SPMS) based on Integration of WSN, RFID, and IoT", *Omar Abdulkader, *Vijey Thayanathan, *Kamal Jambi, Alwi **Bamhdi and ***Muasaad Alrasheedi *King Abdulaziz University; **Jazan University; *** Arab Open University, KSA	Paper ID74- "Development of IoT Mining Machine for Twitter Sentiment Analysis: Mining in the Cloud and Results on the Mirror", Salha Alzahrani Taif University, Taif, KSA
14:30 – 14:45	Paper ID54- " Estimating Data Traffic (EDT) through Software-Defined Multiple Access for IoT Applications over 5G Networks", Dr. Ahmed Alshafut and Dr. Vijey Thayanathan King Abdulaziz University	Paper ID64- " N-shopping: New online shopping process for NEOM", Dr. Samiha Brahimi and Asiya Abdus Salam Qureshi Imam Abdulrahman Bin Faisal University
14:45 – 15:00	Paper ID5- "Internet of Medical Things: Architectural Model, Motivational Factors and Impediments", Mohammed Irfan and Naim Ahmad King Khalid University, Riyadh, KSA	Paper ID79- "Promises and Challenges of ICT in Education", Muhammad Safdar, Gulifan Ali Safdar, Muhammad Abdul Malik and Shaikh Kamran Masood International Islamic University Islamabad, Pakistan
15:00 – 15:15	Paper ID132- "IoT Based Assistive Walker Device for Frail & Visually Impaired People", Makarem Aljahdali, Ahmed Bensenouci, Raghad Abokhamees and *Mohamed-Amine Bensenouci Effat University, Jeddah, KSA	Paper ID6- "The Impact of Social Networking Sites on Employees' Performance", Amani Maturi King Abdulaziz University, Jeddah, KSA
15:15 – 15:30	Paper ID34- "IoT based Mobile Healthcare System for Human Activity Recognition", Abdulhamit Subasi, Mariam Radhwan, Rabea Kurdi and Kholoud Khateeb Effat University, Jeddah, KSA	Paper ID131- "Framework for Real-time Crowd Management and Analytics using FOG computing", Muhammad Ali Ismail NED University of Engineering and Technology, Pakistan
15:30 – 15:45	Paper ID36- " Traffic Accident Detection Using Random Forest Classifier ", Dr. *Nejdet Dogru and **Abdulhamit Subasi * International Burch University **Effat University, Jeddah, KSA	Paper ID7- " Connected solid-state lighting, the way for the IoT Revolution " Omar A. Kittaneh, Mohammed Abdul Majid, Mohamed Shehata Effat University, Jeddah, KSA

