

## IRICT 2018 Session Schedule

**Day 1: Monday, 23<sup>rd</sup> July, 2018**

### Parallel Session I

#### Melur Room (Main Hall): 12:00 pm – 1:00 pm

<b>12:00 pm – 12:20 pm</b>	<b>Deep Belief Network for Molecular Feature Selection in Ligand-Based Virtual Screening</b> Maged Nasser, Naomie Salim, Hentabli Hamza and Faisal Saeed
<b>12:20 pm - 12:40 pm</b>	<b>Energy-Efficient Resource Allocation Technique Using Flower Pollination Algorithm for Cloud Datacenters</b> Mohammed Joda Usman, Abdul Samad Ismail Abdulsalam Yau Gital Ahmed Aliyu and Tahir Abubakar
<b>12:40 pm - 1:00 pm</b>	<b>Schema Proposition Model for NoSQL Applications</b> Abdullahi Abubakar Imam, Shuib Basri, Rohiza Ahmad and María T. González-Aparicio

#### Melati Room 1: 12:00 pm – 1:00 pm

<b>12:00 pm – 12:20 pm</b>	<b>Computational Analysis of Dynamics in an Agent-based Model of Cognitive Load and Reading Performance</b> Hayder M. A. Ghanimi, Azizi Ab Aziz
<b>12:20 pm - 12:40 pm</b>	<b>Phishing Hybrid Feature-Based Classifier by Using Recursive Features Subset Selection and Machine Learning Algorithms</b> Hiba Zuhair and Ali Selamat
<b>12:40 pm - 1:00 pm</b>	<b>A Survey and Future Vision of Double Auctions-based Autonomous Cloud Service Negotiations</b> Muhamad Hariz Adnan, Mohd Fadzil Hassan, Izzatdin Abdul Aziz, Nuraini Abdul Rashid

#### Melati Room 2: 12:00 pm – 1:00 pm

<b>12:00 pm – 12:20 pm</b>	<b>Towards Semantic Interoperability for IoT: Combining Social Tagging Data and Wikipedia to Generate a Domain-Specific Ontology</b> Mohammed Alruqimi, Noura Aknin, Tawfik Al-Hadhrami and Anne James-Taylor
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12:20 pm - 12:40 pm	<b>IoT-Based Smart Waste Management System In A Smart City</b> Nibras Abdullah, Ola A. Alwesabi, and Rosni Abdullah
12:40 pm - 1:00 pm	<b>Architecture for Latency Reduction in Healthcare Internet-of-Things using Reinforcement Learning and Fuzzy Based Fog Computing</b> Saurabh Shukla, Mohd Fadzil Hassan, Low Tan Jung and Azlan Awang
<b>Parallel Session II</b>	
<b>Melur Room (Main Hall): 2:00 pm – 4:20 pm</b>	
2:00 pm – 2:20 pm	<b>Data Mining Techniques for Disease Risk Prediction Model: A Systematic Literature Review</b> Wan Muhamad Taufik Wan Ahmad, Nur Laila Ab Ghani and Sulfeeza Mohd Drus
2:20 pm – 2:40 pm	<b>Quality Features for Summarizing Text Forum Threads by Selecting Quality Replies</b> Akram Osman, Naomie Salim, Faisal Saeed and Ibrahim Abdelhamid
2:40 pm – 3:00 pm	<b>Modelling and Forecasting Indoor Illumination Time Series Data from Light Pipe System</b> Waddah Waheeb, Rozaida Ghazali, Lokman Hakim Ismail and Aslila Abd Kadir
3:00 pm - 3:20 pm	<b>A Model for Addressing Quality Issues in Big Data</b> Onyeabor Grace Amina and Azman Ta'a
3:20 pm - 3:40 pm	<b>Climbing Harmony Search Algorithm For Nurse Rostering Problems</b> Mohammed Hadwan, Masri Ayob, Mohammed Al-Hagery and Bassam Naji Al-Tamimi
3:40 pm - 4:00 pm	<b>Analyzing Traffic Accident and Casualty Trend Using Data Visualization</b> Abdullah Sakib, Saiful Adli Ismail, Haslina Sarkan, Azri Azmi, Othman Mohd Yusop
4:00 pm - 4:20 pm	<b>Towards Real-time Customer Satisfaction Prediction Model for Mobile Internet Networks</b> Ayisat W. Yusuf-Asaju, Zulkhairi B. Dahalin and Azman Ta'a

<b>Melati Room 1: 2:00 pm – 4:20 pm</b>	
<b>2:00 pm – 2:20 pm</b>	<b>Proposing a Comprehensive IS Continuance Model and its Factors</b> Mohd Zuhan Mohd Zain, Ab Razak Che Hussin and Nittee Wanichavorapong
<b>2:20 pm – 2:40 pm</b>	<b>The Interaction of Trust and Social Influence Factors in the Social Commerce Environment</b> Hasan Beyari and Ahmad Abareshi
<b>2:40 pm – 3:00 pm</b>	<b>Social Network Sites (SNS) Utilization in Learning Landscape– Systematic Literature Review</b> Nani Amalina Zulkanain, Suraya Miskon, Norris Syed Abdullah, Nazmona Mat Ali and Mahadi Bahari
<b>3:00 pm - 3:20 pm</b>	<b>An Empirical Study of How Social Influence Impact Customer Satisfaction in Social Commerce Sites</b> Hasan Beyari and Ahmad Abareshi
<b>3:20 pm - 3:40 pm</b>	<b>Searching for Suitable Face of Quality in Crowdsourcing - A Personality Perspective</b> Shakir Karim, Umair Uddin Shaikh and Zaheeruddin Asif
<b>3:40 pm - 4:00 pm</b>	<b>The Application of Computational Thinking and TRIZ Methodology in Patent Innovation Analytics</b> Zulhasni Abdul Rahim, Shazlinda Md Yusof, Nooh Abu Bakar and Wan Md Syukri Wan Mohamad
<b>4:00 pm - 4:20 pm</b>	<b>Determinant Factors of Customer Satisfaction for E-hailing Service: A Preliminary Study</b> Nur Athirah Nabila Mohd Idros, Hazura Mohamed and Ruzzakiah Jenal
<b>Melati Room 2: 2:00 pm – 4:20 pm</b>	
<b>2:00 pm – 2:20 pm</b>	<b>Enhancement of Text Steganography Technique using LZW Code and Two-letter Word Technique</b> Salwa Shakir Baawi, Mohd Rosmadi Mokhtar, and Rossilawati Sulaiman
<b>2:20 pm – 2:40 pm</b>	<b>Acquiring RFID Tag Asymmetric Key from IOT Cyber Physical Environment</b> Muhammad Thariq Abdul Razak, Nurul Azma Abdullah, Nurul Hidayah A. Rahman
<b>2:40 pm – 3:00 pm</b>	<b>SDN/NFV Based Moving Target DDoS Defense Mechanism</b> Chien-Chang Liu, Bo-Sheng Huang, Chia-Wei Tseng, Yao-Tsung Yang and Li-Der Chou

3:00 pm - 3:20 pm	<b>Biometric Based Signature Authentication Scheme for Cloud Healthcare Data Security</b> Gunasekar Thangarasu, P.D.D.Dominic, Kayalvizhi Subramanian and Sajitha Smiley
3:20 pm - 3:40 pm	<b>Exploiting Dom Mutation for the Detection of Ad Injecting Browser Extension</b> Azreen Zaini, Anazida Zainal
3:40 pm - 4:00 pm	<b>Security Factors based Evaluation of Verification Algorithm for an IoT Access System</b> Abbas M. Al-Ghaili, Hairoladenan Kasim, Marini Othman and Zainuddin Hassan
4:00 pm - 4:20 pm	<b>Factors Influencing Information Security Awareness of Phishing Attacks From Bank Customers' Perspective: A Preliminary Investigation</b> Ayman Asfoor, Fiza Abdul Rahim and Salman Yussof
<b>Parallel Session III</b>	
<b>Melur Room (Main Hall): 4:40 pm – 6:00 pm</b>	
4:40 pm – 5:00 pm	<b>DWT-CT Image Watermarking Algorithm with Shuffling and Circular Rotation of Bits</b> Majdi Al-qdah and Malik Al-qdah
5:00 pm - 5:20 pm	<b>Two Stages Haar-Cascad Face Detection with Reduced False Positive</b> Abdulaziz Ali Saleh Alashbi, Mohd Shahrizal Bin Sunar and Qais Ali AL-Nuzaili
5:20 pm - 5:40 pm	<b>An Enhanced Context Aware Face Recognition Alert System for People with Hearing Impairment</b> Maythem K. Abbas, Bie Tong and Raed Abdulla
5:40 pm - 6:00 pm	<b>Spell Checker for Somali Language Using Knuth-Morris-Pratt String Matching Algorithm</b> Ali Olow Jimale, Wan Mohd Nazmee Wan Zainon and Lul Farah Abdullahi
<b>Melati Room 1: 4:40 pm – 6:00 pm</b>	
4:40 pm – 5:00 pm	<b>A Systematic Literature Review of Augmented Reality Applications in Libraries</b> Rasimah Che Mohd Yusoff, Azhar Osman, Sya Azmeela Shariff, Noor Hafizah Hassan, Nilam Nur Amir Sjarif, Roslina

	Ibrahim, Norziha Megat Zainuddin, Nurazean Maarop
5:00 pm - 5:20 pm	<b>The Effect of Demographic Characteristics of Lecturers on Individual and Course Challenges of E-learning Implementation in a Public University in Yemen</b> Hanan Aldowah, Irfan Umar and Samar Ghazal
5:20 pm - 5:40 pm	<b>Guideline for Organizing Content in Adaptive Learning System</b> Halina Dahlan, Ab Razak Che Hussin and Yusuf Sahabi Ali
5:40 pm - 6:00 pm	<b>Development and Validation of Instruments for Assessing Researcher's Participation in e-collaboration</b> Jamilah Mahmood, Halina Mohamed Dahlan, Ab Razak Che Hussin and Muhammad Aliif Ahmad
<b>Melati Room 2: 4:40 pm – 6:00 pm</b>	
4:40 pm – 5:00 pm	<b>QoS Based Independent Carrier Scheduling Scheme for Heterogeneous Services In 5G LTE-Advanced Networks</b> Haitham S Ben Abdelmula, M. N.Mohd Warip, Ong Bi Lynn, Naimah Yaakob
5:00 pm - 5:20 pm	<b>Proposed Mechanism based on Genetic Algorithm to Find the Optimal Multi-hop Path in Wireless Sensor Networks</b> Mohammed Al-Shalabi, Mohammed Anbar and Tat-Chee Wan
5:20 pm - 5:40 pm	<b>A Survey of Millimeter Wave (mm-wave) Communications for 5G: Channel Measurement Below and Above 6 GHz.</b> Ahmed M Al-samman, Marwan Hadri Azmi, Tharek Abd Rahman
5:40 pm - 6:00 pm	<b>Densification of 5G Wireless Access Network for Urban Area at Taiz City, Yemen</b> Redhwan Q. Shaddad, Amer A. Al-Mekhlafi, Haithm M. Al-Gunid, Osama M. Al-Kamali, Hussain A. Al-Thawami, Hussam A. Mohammed, Mohammed A. Abduljalil, Nasher M. Sallam, Saber F. Al-Ariqi, Taha M. Assag

**Day 2: Tuesday, 24<sup>th</sup> July, 2018**

**Parallel Session I**

**Melur Room (Main Hall): 8:30 am - 9:50 am**

<b>8:30 am – 8:50 am</b>	<b>A Fully Adaptive Image Classification Approach for Industrial Revolution 4.0</b> Syed Muslim Jameel, Manzoor Ahmed Hashmani, Hitham Alhussain, Arif Budiman
<b>8:50 am - 9:10 am</b>	<b>Success Factors for Business Intelligence Systems Implementation in Higher Education Institutions – A Review</b> Salamatu Musa, Nazmona Binti Mat Ali, Suraya Binti Miskon, Mustapha Abubakar Giro
<b>9:10 am - 9:30 am</b>	<b>A Review on Exploiting Social Media Analytics for the Growth of Tourism</b> Lim Xiao Yan and Preethi Subramanian
<b>9:30 am - 9:50 am</b>	<b>Enterprise Resource Planning and Business Intelligence to enhance Organizational Performance in Private Sector of KSA: A Preliminary Review</b> Showaimy Aldossari and Umi Asma Mukhtar

**Melati Room 1: 8:30 am - 9:50 am**

<b>8:30 am – 8:50 am</b>	<b>A Systematic Mapping Study on Microservices</b> Mohammad Sadegh Hamzehlouei, Shamsul Sahibuddin, Khalil Salah
<b>8:50 am - 9:10 am</b>	<b>A Theoretical Framework for Improving Software Project Monitoring Task of Agile Kanban Method</b> Hamzah Alaidaros, Mazni Omar, and Rohaida Romli
<b>9:10 am - 9:30 am</b>	<b>Non-Functional Ontology Requirements Specifications: Islamic Banking Domain</b> Ahmad Shaharudin Abdul Latiff, Haryani Haron and Muthukkaruppan Annamalai
<b>9:30 am - 9:50 am</b>	<b>A Proposed Framework using Exploratory Testing to improve Software Quality in SME's</b> Shuib Basri, Dhanapal Durai Dominic, Thangiah Murugan and Malek Ahmad Almomani

<b>Melati Room 2: 8:30 am - 9:50 am</b>	
<b>8:30 am – 8:50 am</b>	<p><b>RFID Smart Shelf based on Reference Tag Technique</b></p> <p>Wan Nurfatina Faiqa Binti Wan Abdullah, Muhammad Rafie Bin Hj. Mohd. Arshad, Kamal Karkonasasi and Seyed Aliakbar Mousavi</p>
<b>8:50 am - 9:10 am</b>	<p><b>Literature Survey on Enhancement of MOM for Intelligent Cross-platform Communications in Service Oriented Architecture</b></p> <p>Najhan Muhamad Ibrahim and Mohd Fadzil Hassan</p>
<b>9:10 am - 9:30 am</b>	<p><b>Intelligent Offset Time Algorithm for Optical Burst Switching Networks</b></p> <p>Abdulsalam A. Yayah, Abdul Samad Ismail, Tawfik Al-Hadhrami and Yahaya Coulibaly</p>
<b>9:30 am - 9:50 am</b>	<p><b>Planning and Optimization of LTE Radio Access Network for Suburban and Rural Area at Taiz City, Yemen</b></p> <p>Redhwan Q. Shaddad, Nabil Y. Saleh, Aziz A. Mohammed, Zahi A. Saeed, Afif A. Shaif and Samir A Al-Gaijani</p>
<b>Parallel Session II</b>	
<b>Melur Room (Main Hall): 10:20 am - 1:00 pm</b>	
<b>10:20 am – 10:40 am</b>	<p><b>A Proposed Tourism Information Accuracy Assessment (TIAA) Framework</b></p> <p>Sivakumar Pertheban, Ganthan Narayana Samy, Bharanidharan Shanmugam, Sundresan Perumal</p>
<b>10:40 am - 11:00 am</b>	<p><b>Big Data Analytics in the Malaysian Public Sector: The Determinants of Value Creation</b></p> <p>Esmat A. Wahdain, Ahmad Suhaimi Baharudin and Mohammad Nazir Ahmad</p>
<b>11:00 am - 11:20 am</b>	<p><b>Intention to use a Cloud-Based Point of Sale Software among Retailers in Malaysia: The Mediating Effect of Attitude</b></p> <p>Kamal Karkonasasi, Lingam Arusanthran, G.C. Sodhy, Seyed Aliakbar Mousavi, Putra Sumari</p>
<b>11:20 am - 11:40 am</b>	<p><b>Conceptualizing a Model for the Effect of Information Culture on Electronic Commerce Adoption</b></p> <p>Fadi A.T. Herzallah, Mohammed A. Al-Sharafi, Qasim Alajmi, Muriati Mukhtar, Ruzaini Abdullah Arshah and Dirar Eleyan</p>

11:40 am - 12:00 pm	<b>Information Relevance Factors of Argument Quality for E-Commerce Consumer Review</b> Nur Syadhila Bt Che Lah, Ab Razak Bin Che Hussin and Halina Bt Mohamed Dahlan
12:00 pm - 12:20 pm	<b>The Determinants of Customer Knowledge Sharing Behavior: A Review Study</b> Hasan Sari, Marini Othman, Abbas M. Al-Ghaili
12:20 pm - 12:40 pm	<b>Value Innovation in the Malaysian Telecommunications Service Industry: Case Study</b> Mohammed A. Hajar, Daing Nasir Ibrahim and Mohammed A. Al-Sharafi
12:40 pm - 1:00 pm	<b>A Framework for Electronic Records Management System Adoption in the Higher Professional Education: Individual, Technological and Environmental Factors</b> Muaadh Mukred, Zawiyah M. Yusof, Umi Asma' Mokhtar, Fariza Fauzi
<b>Melati Room 1: 10:20 am - 1:00 pm</b>	
10:20 am – 10:40 am	<b>ESCAPE: Interactive Fire Simulation &amp; Training for Children using Virtual Reality</b> Wan Fatimah Wan Ahmad, Aliza Sarlan, Nurfadzira Ahmad Rauf
10:40 am - 11:00 am	<b>Self-Reflective Visualizations of Patient-Centered Health Information Systems</b> Archanaa Visvalingam, Jaspaljeet Singh Dhillon, Saraswathy Shamini Gunasekaran, Alan Cheah Kah Hoe
11:00 am - 11:20 am	<b>Potential Measures to Enhance Information Security Compliance in Healthcare Internet of Things</b> Premylla Jeremiah, Ganthan Narayana Samy, Bharanidharan Shanmugam, Kannan Ponkoodalingam and Sundresan Perumal
11:20 am - 11:40 am	<b>A Proposed Conceptual Framework for Mobile Health Technology Adoption among Employees at Workplaces in Malaysia</b> Hasan Sari, Marini Othman, Abbas M. Al-Ghaili
11:40 am - 12:00 pm	<b>Problematic of Massively Multiplayer Online Game Addiction in Malaysia</b> Muhammad Muhaimin, Norshakirah Aziz, Mazeyanti Ariffin



12:00 pm - 12:20 pm	<p><b>Exploring Barriers that Affect Telerehabilitation (TeleRehab) Readiness: A Case Study of Rehabilitation Centre in Malaysia</b></p> <p>Tiara Izrinda Jafni, Mahadi Bahari, Waidah Ismail and Muhammad Hafiz Hanafi</p>
12:20 pm - 12:40 pm	<p><b>A Study on Mobile Applications Developed for Children with Autism</b></p> <p>Naziatul Shima Abdul Aziz, Wan Fatimah Wan Ahmad and Ahmad Sobri Hashim</p>
12:40 pm - 1:00 pm	<p><b>Heuristic Evaluation of the Smartphone Applications in Supporting Elderly</b></p> <p>Hasanin Mohammed Salman, Wan Fatimah Wan Ahmad and Suziah Sulaiman</p>
<b>Melati Room 2: 10:20 am - 1:00 pm</b>	
10:20 am – 10:40 am	<p><b>Novel Risk Assessment Method to Identify Information Security Threats in Cloud Computing Environment</b></p> <p>Ganthan Narayana Samy, Sameer Hasan Albakri, Nurazeen Maarop, Pritheega Magalingam, Doris Hooi-Ten Wong, Bharanidharan Shanmugam and Sundresan Perumal</p>
10:40 am - 11:00 am	<p><b>Proposing a New Approach for Securing DHCPv6 Server Against Rogue DHCPv6 Attack in IPv6 Network</b></p> <p>Ayman Al-Ani, Mohammed Anbar, Rosni Abdullah, and Ahmed K. Al-Ani</p>
11:00 am - 11:20 am	<p><b>A Review of Ransomware Families and Detection Methods</b></p> <p>Helen Jose Chittooparambil, Bharanidharan Shanmugam, Sami Azam, Krishnan Kannoorpatti, Mirjam Jonkman and Ganthan Narayana Samy</p>
11:20 am - 11:40 am	<p><b>A Survey on SCADA Security and Honeypot in Industrial Control System</b></p> <p>Kuan-Chu Lu and I-Hsien Liu and Meng-Wei Sun and Jung-Shian Li</p>
11:40 am - 12:00 pm	<p><b>Review on Feature Selection Algorithms for Anomaly-Based Intrusion Detection System</b></p> <p>Taief Alaa Alamedy, Mohammed Anbar, Ahmed K. Al-Ani, Bassam Naji Al-Tamimi, and Nameer Faleh</p>
12:00 pm - 12:20 pm	<p><b>Forensic Use Case Analysis of User Input in Windows Application</b></p> <p>Funminiyi Olajide, Tawfik Al-hadrami and Anne James-Taylor</p>

12:20 pm - 12:40 pm	<b>Digital Investigation and Forensic User Analysis</b> Funminiyi Olajide, Tawfik Al-Hadrami and Anne James-Taylor
12:40 pm - 1:00 pm	<b>Security in Internet of Things: Issues, Challenges and Solutions</b> Hanan Aldowah, Shafiq Ul Rehman, and Irfan Umar
<b>Parallel Session III</b>	
<b>Melur Room (Main Hall): 2:00 pm - 4:20 pm</b>	
2:00 pm – 2:20 pm	<b>Electronic Word of Mouth Engagement Model in Social Commerce</b> Yusuf Sahabi Ali and Ab Razak Che Hussin
2:20 pm - 2:40 pm	<b>Social Media for Informal learning Usage in Malaysia: Barriers and Benefits</b> Mohmed Y. Mohmed Al-Sabaawi and Halina Mohamed Dahlan
2:40 pm - 3:00 pm	<b>Towards the Development of a Citizens’ Trust Model in Using Social Media For e-government Services: The Context of Pakistan</b> Sohrab Khan, Nor Zairah Ab. Rahim, Nurazeen Maarop
3:00 pm - 3:20 pm	<b>The Influence of Social Presence and Trust on Customers’ Loyalty to Social Commerce Websites</b> Hilal Alhulail, Martin Dick and Ahmad Abareshi
3:20 pm - 3:40 pm	<b>The Influence of Word-of-Mouth on Customer Loyalty to Social Commerce Websites: Trust as a Mediator</b> Hilal Alhulail, Martin Dick and Ahmad Abareshi
3:40 pm- 4:00 pm	<b>Determining Underlying Factors that Influence Online Social Network Usage among Public Sector Employees in the UAE</b> Ali Ameen, Hamad Almari, Osama Isaac
4:00 pm - 4:20 pm	<b>A Theoretical Framework to Build Trust and Prevent Fake News in Social Media using Blockchain</b> Tee Wee Jing and Raja Kumar Murugesan

<b>Melati Room 1: 2:00 pm - 4:20 pm</b>	
<b>2:00 pm – 2:20 pm</b>	<b>Pairwise Test Suite Generation using Adaptive Teaching Learning-based Optimization Algorithm with Remedial Operator</b> Fakhrud Din and Kamal Z. Zamli
<b>2:20 pm - 2:40 pm</b>	<b>Novel Multi-Swarm Approach for Balancing Exploration and Exploitation in Particle Swarm Optimization</b> Sinan Q. Salih , AbdulRahman A. Alsewari, Bellal Al-Khateeb and Mohamad Fadli Zolkipli
<b>2:40 pm - 3:00 pm</b>	<b>A Fuzzy Logic-based Cloud Computing Provider’s Evaluation and Recommendation Model</b> Mohd Hilmi Hasan, Norshakirah A Aziz, Emelia Akashah P Akhir, Nur Zarith Natasya Mohd Burhan and Razulaimi Razali
<b>3:00 pm - 3:20 pm</b>	<b>Self-Adaptive Population Size Strategy Based on Flower Pollination Algorithm for T-way Test Suite Generation</b> Abdullah B. Nasser and Kamal Z. Zamli
<b>3:20 pm - 3:40 pm</b>	<b>Feature Selection Method Based on Grey Wolf Optimization for Coronary Artery Disease Classification</b> Qasem Al-Tashi, Helmi Rais and Said Jadid
<b>3:40 pm- 4:00 pm</b>	<b>Combined Support Vector Machine and Pattern Matching for Hadith Question Classification System</b> Ali Muttaleb Hasan, Taha H. Rassem, M.N. Noorhuzaimi@Karimah
<b>4:00 pm - 4:20 pm</b>	<b>Traffic Bottleneck Reconstruction LIDAR Orthoimages: A RANSAC Algorithm Feature Extraction</b> Md. Nazmus Sakib , Md. Ashiqur Rahman
<b>Melati Room 2: 2:00 pm - 4:00 pm</b>	
<b>2:00 pm – 2:20 pm</b>	<b>Data Quality Issues in Big Data: A Review</b> Fathi Ibrahim Salih, Saiful Adli Ismail, Mosaab M. Hamed, Othman Mohd Yusop, Azri Azmi, Nurulhuda Firdaus Mohd Azmi

<p><b>2:20 pm - 2:40 pm</b></p>	<p><b>Comparative Study of Segmentation and Feature Extraction Method on Finger Movement</b>  Nurazrin Mohd Esa, Azlan Mohd Zain, Mahadi Bahari, Suhaila Mohd Yusuf</p>
<p><b>2:40 pm - 3:00 pm</b></p>	<p><b>Realizing the Value of Big Data in Process Monitoring and Control: Current Issues and Opportunities</b>  Saddaf Rubab, Syed A. Taqvi, Mohd Fadzil Hassan</p>
<p><b>3:00 pm - 3:20 pm</b></p>	<p><b>Comparing the Performance of FCBF, Chi-Square and ReliefF Filter Feature Selection Algorithms in Educational Data Mining</b>  Maryam Zaffar, Manzoor Ahmed Hashmani, K.S. Savita</p>
<p><b>3:20 pm - 3:40 pm</b></p>	<p><b>The Study of Co-occurrences Index's Keywords for Malaysian's Publication</b>  Nurul Mardhiah Azura Md Nadzar, Aryati Bakri, Roliana Ibrahim</p>
<p><b>3:40 pm- 4:00 pm</b></p>	<p><b>Cloud Computing and Internet of Things Integration Systems: A Review</b>  Ayman Amairah, Bassam Naji Al-tamimi, Mohammed Anbar and Khalid Aloufi</p>