


PS-04	Theme: Software Development Methods	Chair: Muhammad Younas <i>Universiti Teknologi Malaysia</i>
	11:10 am – 1:20 pm BK1-01	8 Aug 2017, Monday

11:10	41	Electronic Government Systems Interoperability Model <i>Mohamed Hairul Othman, Rozilawati Razali</i>
11:30	68	Non-Functional Requirements Elicitation Guideline for Agile Methods <i>M.Younas, D.N.A.Jawawi, I. Ghani and R.Kazmi</i>
11:50	91	Morphological Approach in Creative Requirements Elicitation from Crowdsourcing <i>Sa'adah Hassan, Tengku Azharuddin Tuan Mohd Amin, Novia Admodisastro and Azrina Kamaruddin</i>
12:10	98	Formal Modeling and Analysis of Social Support Recipient Preferences <i>Roqia Rateb, Azizi Ab Aziz, Rahayu Ahmad</i>
12:30	110	Detection of Compound Word with Combination Noun and Adjective using Rule Based Technique in Malay Standard Document <i>Zamri Abu Bakar, Normaly Kamal Ismail, Mohd Izani Mohamed Rawi</i>
12:50	113	Slicing for Java Program: A Preliminary Study <i>Siti Aminah Selamat and Amir Ngah</i>

1:10



PHOTO SESSION


PS-04	Theme: Web Based Software Engineering		Chair: Dr. Rizal Mohd Nor <i>International Islamic University Malaysia</i>
	11:10 am – 1:00 pm	BK1-02	8 Aug 2017, Monday
11:10	73	A Dynamic Reconfiguration Model of Web Services in Service-Oriented Architecture <i>Rahmat Ilahi, Novia Admodisastro, Norhayati Mohd Ali and Abu Bakar Md. Sultan</i>	
11:30	76	Online Crowdfunding as Academic Grants: A Systematic Literature Review <i>Mohd Firdaus Rusdin, Masitah Ghazali</i>	
11:50	86	Designing Entrepreneur's Website based on Minimalist Design Principles <i>Siti Zubaidah Mohd Zain, Zuriana Abu Bakar, and Noor Maizura Mohd Noor</i>	
12:10	121	Attractiveness and Learnability to Support Operability in Web Applications <i>Norzila Ngadiman, Shahida Sulaiman</i>	
12:30	123	Adoption of Mobile Banking Services: An Empirical Examination between Gen Y and Gen Z in Thailand <i>Athapol Ruangkanjanases and Suphitcha Wongprasopchai</i>	
12:50	 PHOTO SESSION		

PS-04	Theme: Software Processes and Quality		Chair: Haslina Md Sarkan <i>Universiti Teknologi Malaysia</i>
	11:10 am – 1:20 pm	BK1-03	8 Aug 2017, Monday
11:10	85	A Model for People-Centric Software Configuration Management <i>Syahrul Fahmy, Aziz Deraman, Jamaiah Yahaya, Amir Ngah and Fouad A. Salman</i>	
11:30	60	A Framework to Facilitate Collaboration in Employability Ecosystem in Malaysia <i>Asmera Mat Adam, Azrina Kamaruddin, Nurfadhline Mohd Sharef, Jamilah Din, Masrah Azrifah Binti Azmi Murad</i>	
11:50	69	Towards Model Checking of Network Applications for IoT System Development <i>Hing Ratana and Sharifah Mashita Syed-Mohamad</i>	
12:10	74	Multi-Vendors Communication Framework for Outsourced Project <i>Nur Hidayah Zahari, Haslina Md Sarkan, Nurulhuda Firdaus Mohd Azmi and Othman Mohd Yusop</i>	
12:30	102	Enhancing Availability of Marine Bigdata Repository With a New Fault Tolerance Technique <i>Ahmad Shukri Mohd Noor, Farizah Yunus, Rabiei Mamat, Emma A. Sirajuddin and Nur F. Mat Zin</i>	
12:50	124	Non-Functional Requirement Traceability Process Model for Agile Software Development <i>A. Adila Firdaus Bt Arbain, B. Dayang Norhayati Abang Jawawi, C. Imran Ghani and D.Wan Mohd. Nasir bin Wan Kadir</i>	

1:10



PHOTO SESSION

PS-04	Theme: Computer Graphics and Image Processing		Chair: Assoc. Prof. Dr. Muhammad Suzuri Hitam <i>Universiti Malaysia Terengganu</i>
	11:10 am – 1:00 pm	BK1-04	8 Aug 2017, Monday
11:10	61	Classification of Coral Reef Components Using Color and Texture Features <i>Awalludin, E.A, Hitam, M.S, Yussof, W.N.J.H.W, Bachok, Z.</i>	
11:30	78	Optimization of Image Features using Artificial Bee Colony Algorithm and Multi-layered Perceptron Neural Network for Texture Classification <i>Muhammad Suzuri Hitam, Fthi M. Albkosh and Wan Nural Jawahir Hj Wan Yussof</i>	
11:50	79	Set Enumeration Tree based Image Representation for Gray Level Image Storage and Retrieval <i>Muhammad Suzuri Hitam, Pong Kuan Peng, Wan Nural Jawahir Hj Wan Yussof, Abdul Aziz K Abdul Hamid and Ghazali Sulong</i>	
12:10	87	Improved Coral Reef Images Segmentation using Modified JSEG Algorithm <i>Mohammad Sameer Aloun, Muhammad Suzuri Hitam, Wan Nural Jawahir Hj Wan Yussof, Abdul Aziz K Abdul Hamid, Zainuddin Bachok and Che Din Mohd Safuan</i>	
12:30	117	A New Fingerprint Enhancement Approach Using Image Fusion of Histogram Equalisation and Skeleton <i>Alaa Ahmed Abbood, Ghazali Sulong and Rozniza Ali</i>	
12:50	 PHOTO SESSION		