

DETAILS SESSION PROGRAMME

Parallel Session 3A, 02:00 – 05:00 pm (27 th June 2019)			
Junior Ballroom (CNDS)			
Session Chair : Mrs. Raja Azlina Raja Mahmood			
No.	Paper ID	Title of Paper	Author
37.	63	An Efficient Virtual Machine Scheduling Algorithm To Minimize Makespan And Maximize Profit	Ahmad Alauddin Ariffin, Aws Fadhil Ibrahim and Sazlinah Hasan
38.	67	Performance Optimization Method in OFDM Based on Majorization and Minimization Technique	Alaa Al-Saadi, Rohaya Latip and Abdullah Muhammed
39.	68	SYN Flood Mitigation Through Distributed Firewall In Software-Defined WAN Architecture	Bambang Wahyuaji and Kalamullah Ramli
40.	71	An Optimal Tasks Scheduling Algorithm Based on QoS in Cloud Computing Network	Rohaya Latip and Mohamed Ameen Alhakimi
41.	61	Survey on Optimization of the Energy Consumption and Load Balancing in Wireless Sensor Networks	Khairul Nadilah Zainul Ariffin and Sazlinah Hasan
42.	62	Energy Efficient Path Reconstruction in Wireless Sensor Network using iPath	Sazlinah Hasan, Wamidh Jwdat Abd and Ahmad Alauddin Ariffin
43.	22	Performance Analysis of Parallel Programming Models for Compute-Intensive Problems in Multi-core Environment	Gamil Gardan, Nor Asilah Wati Abdul Hamid and Mustafa Saleh Al-Khaffaf