ICMSCE 2015

International Conference on Mathematical Sciences
&
Computer Engineering

Program Schedule

Langkawi, Malaysia

February 5th - 6th, 2015

Organised by

SandK
Research Society

Note: Kindly send us a note at info@icmsce.net if there is any inquiry

12:00 – 14:00	Lunch and Prayer Time

Conference: February 5, 2015 (Thursday)

Session 1
Venue: Aseania Hall, 1st Floor
Session Chair:
Time: 14:00 – 15:40

14:00		
14:20	3610	*Ranking Alternatives Using Integrated AHP Model* Waled Alzober
14:30	3659	*The Median Run Length of the Variable Sample Size X-bar Chart with Unknown Process Parameters* Teoh Wei Lin
14:40	3660	*Construct a Homotopy Transform Analysis Series Solution for Differential Equation with Discontinuous Forcing Function* Chin Fung Yuen
14:50	3662	*On Uniqueness of Fixed Points of Positive Quadratic Stochastic Operators* Mansoor Saburov
15:00	3718	*A New Dynamic Max-to-Mean Ratio Energy Spectrum Sensing Model in 5G Cognitive Radio System* Ahmed Wasif Reza
15:10	3677	*Wavelet Coherence Analysis of Southern Thailand West Coast Rainfall and the Dipole Mode Index* Budsaraphorn Luangmalawat
15:20	3679	*A Study of the Use of Video Calls through Online Social Network via Smartphone to Assist Blind People* Tamanit Chanjaraspong
15:30	3680	*Quadratic Consensus: Bistochastic Operators on 2D Simplex* Ahmad Fadillah bin Embong

15:40 – 16:00	Coffee break

Session 2
Venue: Aseania Hall, 1st Floor
Session Chair:
Time: 16:00 – 18:00

16:00	3685	*Solving nxn -System of Nonlinear Volterra Integral Equation by Newton-Kantorovich Method* Hameed Husam Hameed
16:10	3663	*Cubic equations associated with p-adic Potts models* Mansoor Saburov
16:20	3656	*Contractor Selection Base on Integrated AHP Model* Waled Alzober
16:30	3686	*Imaging of Solid Particle in Air using Optical Tomography Based on CMOS Area Image Sensor* Suhaila Binti Mohd Najib
16:40	3690	*Approximate solutions for strongly nonlinear oscillators by using Harmonic Balance Method* M. S. H. Chowdhury
16:50	3692	*Comparison of Three Criteria for Estimating the Order of Autoregressive Moving Average (ARMA) Processes* Hamisu Idi
17:00	3693	*Optimization of the ANN Structure for Filtering Applications in WECS* Karim Beddek
17:10	3694	*The Hierarchical Bayesian Model of Gold Production in Malaysia* Nora Muda
17:20	3697	*Forecasting the Change of Reservoir Water Level Stage Using Neural Network* Nur Athirah Ashaary
17:30	3700	*An Improvement of the Interval Zoro Symmetric Single-Step Procedure IZSS1 for the Simultaneous Approximation of Polynomial Zeros* Syaida Fadhilah Mohammad Rusli
17:40	3701	*An Innovative Study to Discovering and Enhancing Jordanian Universities Students Responsiveness of Green ICT* Sameh Ghwanmeh
17:50	3708	*An Improved Combined Shewhart-EWMA Chart based on Double Median Ranked Set Sampling* Mu'azu Ramat Abujiya
18:00	3709	*Finger Vein Identification based on the Fusion of Nearest Neighbor and Sparse Representation Based Classifiers* Shazeeda

Science & Knowledge
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Certificate of Participation

This is to certify that

Mansoor Saburov

has successfully **attended and presented** the paper entitled
Cubic equations associated with p-adic Potts models

in the 2nd International Conference on Mathematical Sciences and Computer Engineering
(ICMSCE 2015) 5th -6th February 2015 Langkawi, Malaysia

organized by

Science and Knowledge Research Society

Kamal Mohd
ICMSCE Secretariat

3663