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IIUM iCAST 2012

International Conference on Advancement in Science and Technology 2012

Kulliyah of Science, International Islamic University Malaysia

7th - 10th November 2012

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Parallel Sessions

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PARALLEL SESSIONS:

DAY 1

Parallel Session 1 **Time: 2.00 pm – 4.00 pm**

Group A1	Group B1
Moderator : Dr Farrukh Mukhamedov	Moderator : Prof Dr Nasir Ganikhodjaev
Venue : Room 1	Venue : Room 2
ID 2: Coefficient estimates for a subclass of univalent functions with respect to symmetric points <i>Aini Jaheng and Suzeini Abdul Halim</i>	ID 4: An efficient algorithm for computing the roots of general quadratic and cubic equations <i>Munir Mahmood and Sali Hamad</i>
ID 7: On Dobrushin ergodicity of noncommutative Markov chains <i>Farrukh Mukhamedov</i>	ID 5: The maximum norm analysis of an overlapping Schwarz method for parabolic quasi-variational inequalities related to impulse control problem with the mixed boundary conditions <i>Safah Boulaaras and Mohamed Haicour</i>
ID 8: Ising model with competing interactions on cayley tree of order four: an analytic solution <i>Rukiah Ali and Peh Chin Hee</i>	ID 6: Strange attractors in the Vannimenus model on an arbitrary order Cayley tree <i>Nasir Ganikhodjaev, Hasan Akin, Temir Seyit, Selman Uguz and Ashraf Mohamed Newi</i>
ID 15: Classifications of-QSO on 2D simplex <i>Farrukh Mukhamedov, Mansoor Saburov and Izzat Qaralleh</i>	ID 16: The effect of preprocessing on the identification of sound <i>Sabur Alim, Nahrul Khair Alang-Rashid and Mo Mozasser Rahman</i>
ID 36: Fuzzy flats <i>Tajal Al-Hawary</i>	ID 33: On non-ergodic transformations on S^3 <i>Nasir Ganikhodjaev, Uygun Jamilov and Ramazon Mukhitdinov</i>
ID 40: Best proximity point on nonlinear contractive condition <i>Wasfi Shatanawi</i>	ID 128: Theoretical Calculation of the Transverse Wave Velocity of the Alveolar

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Parallel Session 3

Time: 2.00 pm – 3.30 pm

Group A3		Group B3	
Moderator : Dr Mansoor Saburov		Moderator : Dr Mimi Hafizah Abdullah	
Venue : Room 1		Venue : Room 2	
ID 48: Fixed Point Theorem For Mappings Satisfying Conditions of Integral Type on G-metric Spaces <i>Hudson Akewe</i>	ID 37: Gauge Unfixing of Non-Abelian Chern-Simons <i>Majid Monemzadeh and Aghieh Ebrahimi Simons</i>	ID 39: General integral operator of analytic functions involving functions with positive real part <i>Basem A. Frasin</i>	ID 17: The formula of the conservation of linear momentum for relativistic collision <i>Md. Shah Alam and Sabar Bauk</i>
ID 49: On the uniform convergence of eigenfunction expansions. <i>Abdumalik Rakhimov</i>	ID 59: Description of Some classes of complex Leibniz algebras <i>Isamidin Rakhimov, Bakhtrom Omirov, Abdur Khudoyberdiyev and Rustam Turdibaev</i>	ID 41: High Frequency Wave Packet Concentrated near the Moving Line on the Liquid Surface <i>Anton Popov</i>	
ID 72: On Conjugation Functions for Circle Maps <i>Habibulla Ahadkulov and Mohd Salmi Md Noorani</i>			
Group C3		Group D3	
Moderator : Dr Pah Chin Hee		Moderator : Dr Bakhtrom Umarov	
Venue : Room 3		Venue : Room 4	
ID 73: Continuum contribution in excitation cross section of atomic hydrogen at energy range between 2KeV and 200KeV within pseudo-state method <i>Adhane Bousserhane and Mammari Bouamoud</i>	ID 121: Generalized α -weakly contractive mappings on G-metric spaces <i>Mona Khandaqji, Sharifa Al-Sharif</i>	ID 122: On derivations of dendriform algebras <i>Ikrom Rikhsitboev</i>	ID 123: On derivations of diassociative algebras in dimension two and three <i>Witriany Basri, Isamidin S. Rakhimov, Ikrom M. Ghaffour and Yaroub Al Douri</i>
ID 91: Computational Simulation of a Diode Laser <i>Abdallah Ouerdane, Mohamed Bouslama, Abdelkader Abdellaoui, Mohamed Ghaffour and Yaroub Al Douri</i>	ID 107: Probability Density Function of Wavelet Packet Coefficients for Detecting Heart Valve Disorders <i>Fateme Safara, Shyamala Doraisamy, Azreen Azman, Azrujan and Sri Ranga</i>	ID 124: On the number of eigenvalues of a model operator in fermionic fock space <i>Zahridin Muminov, Fudziah Ismail, Zainidin Esikkuvatov</i>	ID 127: A fixed point theorems in I-spaces <i>Shyam Palkar, Ramakant Bhardwaj, Rajesh Shrivastava</i>

Parallel Session 4

Time: 4.00 pm – 5.00 pm