CONFERENCE REGISTRATION May 22, 2013 from 08:30am to 12:00pm May 23, 2013 from 08:45am to 12:00pm				
Time	Paper Title	Authors		
09:00 11:00	Chair: Yoshiaki Shikata, Tomasz Jankowski	Session – I (Oral Presentation) HALL A – May 22, 2013		
	Performance Evaluation of a Limited Round-Robin System	Yoshiaki Shikata Shobi University, Japan		
	A Learning-Community Recommendation Approach for Web- Based Cooperative Learning	Jian-Wei Li, Yao-Tien Wang, Yi-Chun Chang Hungkuang University, Taiwan		
	A GA-Based Role Assignment Approach for Web-based Cooperative Learning Environments	Yi-Chun Chang, Jian-Wei Li Chaoyang University of Technology, Taiwan		
	Performance Study of Domestic Icebox Using Alkane Series as a Substitute Refrigerant	A. Austin N, B. Senthilkumar P., C. Kanthavelkumaran N Ponjesly College of Engineering, India		
	Energy Efficient Clustering and Data Aggregation in Wireless Sensor Networks	Surender Kumar Soni National Institute of Technology Hamirpur, India		
	Optimization Based Tuning of Autopilot Gains for a Fixed Wing UAV	Mansoor Ahsan, Khalid Rafique, Farrukh Mazhar National University of Sciences and Technology, Pakistan		
	Sensitizing Rules for Fuzzy Control Charts	Nilufer Pekin Alakoc, Aysen Apaydin Atilim University, Turkey		
	Energy Efficient Cooperative Caching in WSN	Narottam Chand National Institute of Technology Hamirpur, India		
	Fuzzy Logic Based Improved Range Free Localization for Wireless Sensor Networks	Ashok Kumar, Vinod Kumar National Institute of Technology Hamirpur, India		
	Solution of Some Strange Differential Equations by Analytic Approximate Method	Masoud Saravi Islamic Azad University, Iran		
11:00 11:15	Coffee Break			
11:15 13:00	Chair: Narottam Chand	Session – II (Oral Presentation) HALL A – May 22, 2013		
	Selection and Design of an Axial Flow Fan	D. Almazo, C. Rodríguez, M. Toledo ESIME IPN, Mexico		
	Primary Motion in Laminar Flows	Tomasz Jankowski Aquanet S.A. Poznan, Poland		
	Dynamic Variational Multiscale LES of Bluff Body Flows on Unstructured Grids	Carine Moussaed, Stephen Wornom, Bruno Koobus, Maria Vittoria Salve Alain Dervieux Montpellier II University, France		
	Thermophoretic Deposition of Nanoparticles Due to a Permeable Rotating Disk: Effects of Partial Slip, Magnetic Field, Thermal Radiation, Thermal-Diffusion and Diffusion- Thermo	Mohammad Mansur Rahman Sultan Qaboos University, Sultanate of Oman		
	Numerical Simulation of a Pressure Regulated Valve to find out the characteristics of Passive Control Circuit	Binod Kumar Saha CSIR-Central Mechanical Engineering Research Institute, India		
	Thermodynamic, Structural and Transport Properties of Copper-thallium Molten Alloys	D. Adhikari, R.P. Koirala, B.P. Singh Tribhuvan University, Nepal		
		II		
	Experimental Study of Specific Cross Beam Types Appropriate for Modular Bridges	Seung-Kyung Kye Sungkyunkwan University, Republic of Korea		
		Sungkyunkwan University, Republic of Korea		

09:00 11:00	Chair : Oleg Reva, K. Pongiannan	Session – III (Oral Presentation) HALL B – May 22, 2013
	Genetic Barcoding of Plant-Growth Promoting Bacteria for a High-Throughput Screening of Prospective Biotechnological Strains	Oleg Reva, Wai Yin Chan, Oliver Bezuidt, Rainer Borriss University of Pretoria, South Africa
		A. S. Kipcak, P. Gurses, K. Kunt, E. Moroydor Derun, S. Piskin Yildiz Technical University, Turkey
		A. S. Kipcak, N. Baran Acarali, E. Moroydor Derun, N. Tugrul, S. Piskin Yildiz Technical University, Turkey
		A. S. Kipcak, P. Gurses, E. Moroydor Derun, S. Piskin Yildiz Technical University, Turkey
	Fabrication of Poly(Vinyl Pyrrolidone)-Coated Polyurethanes with Plasma and Chemical Treatments	Seyda Didem Yildirim Istanbul Technical University, Turkey
		Jhalique Jane R. Fojas, Ernesto J. Del Rosario University of the Philippines, Philippines
		Thanapat Chaireongsirikul, Apichit Svang-Ariyaskul, Nattakan Iusakul Sirindhorn International Institute of Technology, Thailand
		Sarisa Pechpoothong Suan Sunandha Rajabhat University, Thailand
	Production and Identification of Antimicrobial Compounds from Marine Microalgae Tetraselmis chuii Using Ultrasound Assisted Extraction Method	Jaya Mahar Maligan, Heni Adhianata, Elok Zubaidah University of Brawijaya Indonesia, Indonesia
11:00 11:15	Coffee Break	
11:15 13:00	Chair: Rochdi el Abdi	Session – V (Oral Presentation) HALL B – May 22, 2013
		R. El Abdi, A.Dumitrache Rujinski, R. Matadi Boumbimba, M. Poulain University of Rennes1, France
	Fabry-Pérot Interferometric Sensor for Temperature- Insensitive Refractive Index Measurement	Dongning Wang The Hong Kong Polytechnic University, China
		Aso Rahimzadegan Boukan Branch, Islamic Azad University, Iran
	5, 1	Surender Singh Jadav Birla Institute of Technology Mesra, India
	of Kazakhstan	Manshuk Kussainova, Yelena Feoktistova, Marhifat Ishengeldieva Caspian State University of Technologies and Engineering Named After S. Yesenov, Kazakhstan
13:00	D Lunch Break	
09:00 11:00	Chair: K. Pongiannan	Session – VI (Oral Presentation) HALL A – May 23, 2013
		Ludek Benada, Jindriska Sedova Masaryk University, Czech Republic
		Jindriska Sedova, Ludek Benada Masaryk University, Czech Republic
	The U.S. – Central Asia Cooperation Against Terrorism and Extremism	Zhanar Aldubasheva, Zinakul Bissembayeva, Gainizhamal Rsaldina, Zauresh Nagaibayeva, Nurgul Abdrazakova, Gaziza Aldubashova, Ainur Suleimenova Al-Farabi Kazakh National University, Kazakhstan
	Measuring Reliability of Stationary Stochastic Processes	Omar M Elmabrouk University of Garyounis, Libya
	The effect of entrepreneurship on foreign direct investment	Wissam Fahed Lebanese American University, Lebanon
	Does Leisure Time Use Contribute to a Wage Increase of the Thai People?	Siriwan Saksiriruthai Suan Sunandha Rajabhat University, Thailand
		Orhan Çoban, Tuba Akar, Gökhan Akar Selcuk University, Turkey

	Chair : J. Nelson	e-Session – Poster May 22-23, 2013	
13:00	Lunch Break		
	Meaning Chasing Kiddies: Children's Perception Of Metaphors Used in Printed Advertisements	Aşina Gülerarslan Selçuk Universty, Turkey	
		Sedat Şimşek Selçuk University, Turkey	
		Göksel Şimşek Selçuk University, Turkey	
		Mete Kazaz Selçuk Universty, Turkey	
		Duygu Aydın Selcuk University, Turkey	
		Duygu Aydin, Aşina Gülerarslan, Süleyman Karaçor, Tarık Doğan Selcuk University, Turkey	
		Birol Gülnar, Hacer Aker Selçuk University, Turkey	
11:15 13:00	Chair: Binod Kumar Saha	Session – VIII (Oral Presentation) HALL B – May 23, 2013	
13:00			
	Transition Process of Inflation Targeting in Turkey: Implicit	Zeynep Karaçor, Haldun Soydal, Burcu Güvenek, Fatma Nur Yorgancilar Selcuk University, Turkey	
	Evaluation of Financial Crises in Terms of Prediction : Europe		
	Financial Regulations in the Process of Global Financial Crisis		
	Analysis of the Effect of 1980 Transformation on the Foreign		
	71 11	Perihan Hazel Er, Orhan Çoban Selcuk University, Turkey	
		Hakki Mumin Ay Selcuk University, Turkey	
	A Field Study to Examine The Effect of Strategic	Aykut Bedük, Mehtap Fındık, Kemalettin Eryesil Selcuk University, Turkey	
	Women Entrenreneurchin and Problems in Turkey	Jordan Kemalettin Eryesil, Aykut Bedük Selcuk University, Turkey	
		Ghazi A. Al-Weshah, Khalid N. Al-Zubi Al-Baha University & Al-Balqa Applied Univeristy, Saudia Arabia, and	
11:15 13:00	Chair : K. Pongiannan	Session – VII (Oral Presentation) HALL A – May 23, 2013	
11:00 11:15	Study on Indian Perspective Coffee Break		
	and Their Influences on Buying Benavior – a Comparative	K. Pongiannan Government Arts College, India	
		Aigul Beimisheva, Nazym Shedenova Al-Farabi Kazakh National University, Kazakhstan	
		Yunus Ceran Selcuk University, Turkey	

SESSION - I	Texture Feature-Based Language Identification Using Wavelet-Domain BDIP and BVLC Features and FFT Feature	Ick Hoon Jang, Hoon Jae Lee, Dae Hoon Kwon, Ui Young Pak Dongseo University, Republic of Korea
SESSION - I	Identification of Regulatory Mechanism of Orthostatic Response	E. Hlavacova, J. Chrenova, Z. Rausova, M. Vlcek, A. Penesova, L. Dedik The Institute of Automation, Measurement and Applied Informatics, Slovak Republic
SESSION - I	Cost Based Warranty Optimisation Using Genetic Algorithm	Dragan Stamenković, Vladimir Popović University of Belgrade, Serbia
SESSION - I	A Quantum Algorithm of Constructing Image Histogram	Yi Zhang, Kai Lu, Yinghui Gao, Mo Wang National University of Defense Technology, China
SESSION - I	Incorporating Linguistic Assessment and Computing to Evaluate Outsourced Processes Performance	Wen-Pai Wang, Mei-Ching Tang National Chin-Yi University of Technology, Taiwan, R.O.C.
SESSION - II	Object Recognition on Horse Riding System	Kyekyung Kim, Sangseung Kang, Suyoung Chi, Jaehong Kim Electronics and Telecommunications Research Institute, Korea South
SESSION - II	Automatic Malaysian Vehicle License Plate Recognition	Jinho Kim Kyungil University, Republic of Korea
SESSION - II	The Influence of Pad Thermal Diffusivity over Heat Transfer into the PCBs Structure	Mihai Brânzei, Ioan Plotog, Ion Pencea University Politehnica of Bucharest, Romania
SESSION - III	Environmental Influences and Adaptations in Annual Cycles of Liparis Loeselii	Daina Roze Daugavpils University, Latvia
SESSION - III	Impact of Lemon salt on the Biological Parameters and Histological Structure of Biomphalaria alexandarina snails	N.M.Ismail, F.M.Ragab, M.T.A.Abdel-Wareth Theodor Bilharz Research Institute, Egypt
SESSION - III	Ripper and Sugar Effects on Hydroxymethylfurfurl Formation in Gingerbread Biscuits	Arta Komarovska, Viesturs Kreicbergs, Fredijs Dimiņš Latvia University of Agriculture, Latvia
SESSION - IV	The Active Imagination Technique for Bruxism Treatment	Sonia Regina Lyra - Tania Maria Bremm Zaura - Daniela de Cassia Foglione Boleta Ceranto Universidade Paranaense, Brasil
SESSION - IV	Fibromyalgia and Depression in Adolescence	Lucas Manarte Hospital de Santa Maria - Lisbon, Portugal
SESSION - IV	The Highest Art Tasks of the World and Humans Transforming	Kabyl Khalykov, Gulnar Begalinova PhD, Professors Kazakh National Academy of Art named after T. Zhurgenov, Kazakhstan
SESSION - V	Second Harmonic Generation Efficiency Measurement in the Mixed ADP-KDP Single Crystal for Opto Electronic Properties	Ramesh Shetty, A P Bhat, Ganesh Sanjeeva Alvas College, India
	Technical Equipment 1- Laptop Computer 2- LCD Data Projector 3- USB Flash Drive - Memory 4- CD/DVD-ROM Drive	 5- PowerPoint Presentation Remote with Laser Pointer 6- PowerPoint Presentation/ Acrobat Reader Software 7- Each Technical Presentation is 20 Minutes including Discussions