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CONFERENCE OBJECTIVES

The main objective of this conference is to provide an international scientific forum for engineers, scientists, academicians, and researchers to present the result of their recent research activities in the field of applied science, engineering and technology, as well as human and social sciences. The primary focus of the conference is to create an effective medium for institutions and industries to share ideas, innovations and problem solving techniques.

WASET 2011 INTERNATIONAL CONFERENCE PROGRAM

Holiday Inn Paris Montparnesse-Avenue du Maine
June 24-26, 2011 Paris, France

Scientific Research and Experimental Development

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**WASET 2011
CONFERENCE CALENDAR**

- Dubai, UAE, January 25-27, 2011
- February, MY, February 22-24, 2011
- Bangkok, TH, March 29-31, 2011
- Venice, IT, April 27-29, 2011
- Paris, FR, June 24-26, 2011
- Amsterdam, NL, July 13-15, 2011
- Paris, FR, July 27-29, 2011
- Marseille, FR, August 15-17, 2011
- Singapore, SG, September 28-30, 2011
- Bali, ID, October 26-28, 2011
- Guangzhou, CN, November 14-15, 2011
- Venice, IT, November 23-25, 2011
- Phuket, TH, December 21-23, 2011
- Bangkok, TH, December 25-26, 2011

Time	Paper Title	Authors
14:30 18:00	Early Registration 23 June 2011	
08:00 09:00	Welcome & Registration 24 June 2011	
09:00 11:00	Chair : Mitali Sen, Imen Latrous	Session – I (Oral Presentation) – HALL A June 24, 2011
	Invited Talk : E-Payment Solutions: The U.S. Dilemma	Darlene Nelson, James A. Nelson New Mexico State University, USA
	Elucidating the Influence of Demographics and Psychological Traits on Investment	Huei-Wen Lin Aletheia University, Taiwan, R.O.C.
	The Association Between The Firm Characteristics And Corporate Mandatory Disclosure The Case Of Greece	Despina Galani, Anastasios Alexandridis, Antonios Stavropoulos Tei Of Western Macedonia, Greece
	The Critical Success Factors In Implementing An Erp System In Greek Companies	Despina Galani, Efthymios Gravas, Anastasios Alexandridis Tei Of Western Macedonia, Greece
	Goodwill In The Current Greek Accounting Environment	Efthymios Gravas, Anastasios Alexandridis, Antonios Stavropoulos Tei Of Western Macedonia, Greece
	Determinants Which Influence The Tourism Investments In Greece	Anastasios Alexandridis Tei Of Western Macedonia, Greece
	The Persistence and Pricing of Earnings and their Cash Flow and Accrual Components: Empirical Evidence in Thailand	Somchai Supattarakul, Dollada Vivattanachang Thammasat University, Thailand
	Family ownership and capital structure: Alignment Vs Entrenchment effect	Imen Latrous Université du Québec à Chicoutimi, Canada
	Research of Potential Cluster Development in Pannonian Croatia	Mirjana Radman-Funaric, Katarina Potnik Galic Polytechnic of Pozega, Croatia
	Constitutional Complaint as an Instrument of Fulfilling the Workers Rights in Croatian Legal System	Dragana Bjelic, Mirela Mezak Stastrny Polytechnic of Pozega, Croatia
	Entrepreneurial Activity - Indicator of Regional Development in Croatia	Svjetlana Letinic, Katarina Štavlic M.Sc. Svjetlana Letinic, Senior Lecturer, Croatia
	Regional Role of Higher Education Institutions in Croatia	Mirjana Jelec Raguž, Barbara Pisker Polytechnic of Požega, Croatia
	Comparative Analysis of Tax Systems: Some Evidence From CEE countries	Paseková Marie, Strouhal Jiří, Lehte Alver, Arturs Praulinš Tomas Bata University in Zlín, Czech Republic
	A Framework for the Analysis of the Stereotypes in Accounting	Nadia Albu, Catalin Nicolae Albu, Madalina Maria Gîrbina, Maria Iuliana Sandu The Bucharest Academy of Economic Studies, Romania
	Evaluating linear and non linear forecats combination methods: case of Tunisian inflation	Trabelsi Ouerghi Mouna, Trabelsi Abdelwehed institut supérieur de gestion de Tunis ISG Tunisie, Tunisia
	Performance Comparison of Real Time EDAC Systems for Applications On-Board Small Satellites	Youcef Bentoutou Centre des Techniques Spatiales, Algeria
	Development Of Environmental Reporting Framework For Indian Polluting Companies	Mitali Sen, Kuhali Mukherjee, J.K.Pattanayak Indian School Of Mines, Dhanbad, India
11:00 11:15	Coffee Break	
11:15 13:00	Chair : Niladri Das, Shankar Purbey	Session – II (Oral Presentation) - HALL A June 24, 2011
	Perception Of Business Professionals Towards Incorporating Environmental Accounting Course In Indian Management Education	J.K.Pattanayak, Mitali Sen Indian School of Mines, Dhanbad, India
	Empirical Evidence on Equity Valuation of Thai Firms	Somchai Supattarakul, Anya Khanthavit Thammasat University, Thailand
	Government Initiatives: The Missing Key for E-commerce Growth in KSA	R. AlGhamdi, S. Drew, S. Alkhalaf Griffith University, Australia
	Corporate Governance Practices and Analysts Forecast Accuracy. Evidence for Romania	M. Ionascu, L. Olimid Bucharest Academy of Economic Studies, Romania

	Preliminary Views On The Determinants Of The Cost Of Capital For The Emergent Market Of Romania	I. Ionascu, M. Ionascu, D.-A. Calu, L. Olimid Bucharest Academy of Economic Studies, Romania
	A Real Options Analysis of Foreign Direct Investment Competition in a News Uncertain Environment	João Zambujal-Oliveira Instituto Superior Técnico, Portugal
	Export competitiveness in Latvian manufacturing branch	Vladimir Shatrevich, Janis Zvanitajs Riga Technical University, Latvia
	Constitutional Complaint as an Instrument of Fulfilling the Worker s Rights in Croatian Legal System	Dragana Bjelić, Mirela Mezak Stastrny Polytechnic of Požega, Croatia
	On the Factors Influencing the Competitiveness of Chinese Service Trade after Entering WTO	Ying Wang Nanjing University of Aeronautics and Astronautics, China
	A Research About How The Dividend Policy Influences The Enterprise Value On The Condition Of Consecutive Cash Payoff	Chenxuan Geng; Chenxi Liu Nanjing University Of Aeronautics And Astronautics, China
	The Low-carbon Transition Exploration of China's Traditional Manufacturing Industries	Heng Ma Nanjing University of Aeronautics and Astronautics, China
	Electronic Transactions: Jurisdictional Issues In The European Union	Faeze Razmpa Islamic Azad University , Sceince And Research Khouzestan Branch, Iran
	To be smooth of the interest and output of accepted companies stock at negotiable paper exchange of Tehran	Mohammad Hadi Zohdi, Mohamad Reza Dalvand, Maryam Zohdi Ismic Azad University, Zahedshar Branch, Zahedshahr, Iran
	Fundamental Factors Affecting The Indian Stock Market- A Comparative Study Of Sensex And Nifty	Niladri Das, J.K.Pattanayak Indian School of Mines, India
	A Structural Framework For Managing The Performance Of Indian Healthcare Organizations	Shankar Purbey, Kampan Mukherjee, Chandan Bhar Rajiv Gandhi Indian Institute Of Management,Shillong, India
13:00 14:00	Lunch Break	
14:00 17:30	Chair : Monique Laberge, Siriporn Jungsuttiwong, Ramesh Kanthasamy	Session – III (Oral Presentation) – HALL A June 24, 2011
	Application of MADM in Identifying Transmission Rate of Dengue Fever: A Case Study of Shah Alam, Malaysia	Nuraini Yusoff, Harun Budin, Salemah Ismail Universiti Teknologi MARA, Malaysia
	Acclimatization of Marine Ornamental Fishes Through Chemical Approach	Rory Anthony Hutagalung Atma Jaya Catholic University of Indonesia, Indonesia
	The Validity and Practicality of Sperm Capacitation in Clinical Application of Laminar-Flow-Based Microfluidic Sperm Sorting System	Li-Chern Pan, Fang-Chi Hsu, Chen-Chue Wu, Han-Sun Chiang Taipei Medical University, Taiwan
	Detection of genetically modified rice: collaborative validation study of a PCR based detection genetically modified rice <i>Oryza sativa</i> available in Saudi Arabia	Ibrahim Alaraidh King Saud University, Saudi Arabia
	Modified enzyme-assisted aqueous extraction of oil and protein from non-toxic <i>Jatropha curcas</i> kernels	Sajid Latif University of Hohenheim, Germany
	Lung Segmentation Algorithm for CAD System in CTA Images	Haydar Özkan Istanbul Kültür University, Turkey
	The Development of Nursing Information Management System Using Nanda Language For Helping Nursing Diagnose, in Indonesia	Tutik Sri Hariyati, Junaity Sahar Faculty of Nursing University of Indonesia, Indonesia
	Prevention of Typhoid fever by fuzzy logic inference system	Bouharati Saddek Faculty of Natural Sciences and Live, Setif, Algeria
	Micro-aerobic, anaerobic and two-stage condition for ethanol production by <i>Enterobacter aerogenes</i> from biodiesel-derived crude glycerol	Kanokrat Saisaard Prince of Songkla University, Thailand
	Use Cuticular Hydrocarbons as Chemotaxonomic of The Pamphagidae: Pamphagus elephas (Insecta, Orthoptera) of Algeria	M. Bounechada, F. Benia,, M. Aiouaz, S. Bouharati , N. Djirar, H. Benamrani University Ferhat Abbes, Faculty, Algeria
	Theoretical Investigation on the Structure, Energy and Optical Properties of Pyrene Derivative as Emitting Material in OLEDs	Ruangchai Tarsang Ubon Ratchathani University, Thailand
	The Effect of Selective Cyclooxygenase (COX) Inhibitors on Japanese Medaka (<i>Oryzias latipes</i>) Reproduction Parameters	Agata Kowalska, Radosław Kowalski, Zdzisław Zakęś Inland Fisheries Institute, Poland
	Quantitative Characteristics of Rainbow Trout, <i>Oncorhynchus Mykiss</i> , Neo-Males (XX Genotype) and Super-Males (YY Genotype) Sper	Radoslaw K. Kowalski, Beata Sarosiek, Wieslaw Demianowicz, Jedrek Judek, Krzysztof Goryczko, Stefan Dobosz, Henryk Kuzminski, Krystyna Demska-Zakes, Igor Babiak, Jan Glogowski Institute of Animal Reproduction and Food Research, Poland

	Analysis Of The Destination Towards Sustainable Tourism Development	Eleina Qirici, Ilir Sosoli, Gjergji Mero "Fan S. Noli" University, Albania
	Effect of Dietary Supplementation of Different Levels Of Black Seed (Nigella Sativa L.) on Growth Performance, Immunological, Hematological And Carcass Parameters of Broiler Chicks	Ramadan Said Shewita, Ayman El-sayed Taha Faculty of Veterinary Medicine, Alexandria University, Egypt
	Relationship between food resources and brooding site by Asiatic houbara (Chlamydotis macqueenii) in central steppe of Iran	Shirin Aghainajafi Zadeh, M.R. Hemami, F. Heydari Islamic Azad University, Maybod branch, Iran
	Evaluation of silibinin on the viability of MCF-7 Human breast adenocarcinoma) and HUVEC (Human Umbilical Vein Endothelial) cell lines	Maliheh Entezari, Mohammad Javad Mokhtari ,Mehrdad Hashemi Islamic Azad University, Tehran Medical Branch, Iran
	Molecular focus in p63 and correlated human diseases	Mehrdad Hashemi, Faranak Jamshidian , Mohammad Hasan Shamei Islamic Azad University, Tehran Medical Branch, Iran
	Pervaporative Desulfurization Of Thiophene/n-heptane by a Composite Membrane of PEG/PVP blend on PES	Mortazavi M., Mortaheb H.R., Barzin J., Mokhtarani B., Salehi Shahrahi S. Chemistry and Chemical Engineering Research Center of Iran
	Assessment Of Hydrophobic Nano-Silica As Sorbent Material For The Exclusion Of Motor Oil From Contaminated Water	S. Syed, M. I. Alhazza, M. Asif King Saud University, Saudi Arabia
	Dynamic Modeling, Simulation and Validation of an Equilibrium Stage Model for a Pilot Plant Distillation Column Using Tray Efficiency Calibration	K. Ramesh, S.Y. Chin, A. Hisyam, B.B. Abdul Aziz Universiti Malaysia Pahang, Malaysia
	Interdomain Motions Help Glucose Stabilize Human Glucokinase	Monique Laberge, Jane Vanderkooi Royal Military College St-Jean and Concordia University, Canada
	Theoretical Investigation of Carbazole-Based D-D-pi-A Organic Dyes for Efficient Dye-Sensitized Solar Cell	Siriporn Jungsuttiwong Ubon Ratchathani University, Thailand
		Friday: June 24, 2011
09:00 11:00	Chair : Connie Zheng	Session – IV (Oral Presentation) – HALL B June 24, 2011
	Research of e - marketing information system in hospitality	Berislav Andric, Hrvoje Budic, Kristijan Dokic Polytechnic of Pozega, Croatia
	The Relationship between Business-model Innovation and Firm Value: A Dynamic Perspective	Yung-Ching Ho, Hui-Chen Fang and Ming-Ju Hsieh National Chung Cheng University, Taiwan
	Talent Management and its Use in the Field of Human Resources Management in the Organization of the Czech Republic	Petra Horváthová, Irena Durdová VŠB-Technical University of Ostrava, Faculty of Economics, Czech Republic
	Functional store image and corporate social responsibility image: A congruity analysis on store loyalty	Jamaliah Mohd. Yusof Universiti Teknologi Mara, Malaysia
	Performance Based Approach For Improving The Construction Projects' Quality For Egyptian Contracting Companies	Said S. Hozien, Shafik S. Khoury, Refaat H. Abd EL-Razek, Adel A. EL-Kordi Alexandria University, The Arab Contractors Co., Egypt
	The Equity Refinancing Preference of Listed Banks in China and Its Causes	Lingjuan Xu, Guoli Zhang, Yan Zhang Nanjing University of Aeronautics and Astronautics, PR China
	Marketing segmentation of students willing to study abroad based on cluster analysis	Kamila Tislerova, Marta Zambochova Univeristy of JE Purkyne, Czech Republic
	Economic Growth, Political Freedom and Human Development: China, Indonesia and Malaysia	Fazleen Abdul Fatah Universiti Teknologi Mara, Malaysia
	The Effect of Country Image and University Reputation: Where to Study?	Shaiful Azlan Abdul, Mohd Nazari Ismail University Malaya, Malaysia
	A Comparative Analysis of the Perceived Bureaucracy in a Turkish State University	Ahmet Can Kutlu Istanbul Technical University, Turkey
	Creating Structural Model Of The Insurance Market Of Latvia	Svetlana Polovko Riga Technical University, Latvia
	Stock Portfolio Selection Using Chemical Reaction Optimization	Jin Xu, Albert Y.S. Lam, Victor O.K. Li The University of Hong Kong, Hong Kong
	Expertise and Mental Contents of Value Orientations - Outlining the Elements of Innovative Engineering	Johanna Maksimainen, Pertti Saariluoma University of Jyväskylä, Finland
	Microinnovation approach to Success in Design	Minna Pärttö Jyväskylä University, Finland

	Towards an extended international HRM model for emerging multinational enterprises	Connie Zheng Deakin University, Australia
11:00 11:15	Coffee Break	
11:15 13:00	Chair : Rotchanakitumnui Siriluck, Danuvasin Charoen	Session – V (Oral Presentation) – HALL B June 24, 2011
	Citizens' Expectations from Rural Telecentres: A Case Study of Implementation of Common Service Centres in Mushedpur Village, Haryana, India	Charru Malhotra, Girija Krishnaswamy Australian Catholic University, Australia
	IMS Shared Access for Public Transportation Service	Yi-Chun Chang, Jian-Wei Li Chaoyang University of Technology, Taiwan (R.O.C.)
	The Growth Environment and Behavioural Response of Fattening Pigs based Eco-economy	Viorel Andronie , Monica Pârvu, Violeta Simion, Andronie Ioana University Spiru Haret, Romania
	Managing a manufacturing system with integration of walking worker and lean thinking	Said Rabah Azzam Laura Carolina Arias Shikun Zhou University of Portsmouth, Venezuela
	Identifying Impact Factors on Technology Transfer with the Aim of Localization	Leila Tahmooresnejad Ecole Polytechnique Montreal, Canada
	Development of the intelligent assembly cell	Roman Ružarovský, Karol Veľšek Slovak University of Technology in Bratislava, Slovak Republic
	The data mining usage in production system management	Pavel Vazan, Pavol Tanuska, Michal Kebisek Slovak University of Technology, Slovakia
	Environmental Management and Firm Performance: A Case of Hotel Industry in Thailand	Panita Mongkolrudee Thammasat University, Thailand
	The Relationship between Knowledge Management Strategy and Information Technology Strategy	Hui-Ling Huang, Yue-Yang Chen, Ming-Chi Tsai, Cheng-Jiun Lee Chang Jung Christian University, Taiwan (R.O.C.)
	User Acceptance of Educational Games: A Revised Unified Theory of Acceptance and Use of Information Systems (UTAUT)	Roslina Ibrahim, Khalili Khalil, Azizah Jaafar Universiti Teknologi Malaysia, Malaysia
	Discovery and Capture Organizational Knowledge from Unstructured Information	J. Gu, W.B. Lee, C.F. Cheung, E. Tsui, W.M. Wang The Hong Kong Polytechnic University, China
	The Fit Effect Model among Facilitating Factors on Service Innovation Performance	Yue-Yang Chen, Hui-Ling Huang, Wan-Yu Yu, Chung-Lun Wei I-Shou University, Taiwan (R.O.C.)
	Employee Loyalty and Telecommuting	Wendy Wang, Sigalit Ronen Trident University International, USA
	Management Control of Information System Projects: Impact on User Documentation, Consensus Building and User Satisfaction	Ouafa Sakka, Moujib Bahri Carleton University, Canada
	Social network management enhances customer relationship	Siriporn Srisawas, Siriluck Rotchanakitumnui Thammasat University, Thailand
	Good governance in electronic government procurement	Rotchanakitumnui Siriluck Thammasat, Thailand
	Action Research in Information Systems	Danuvasin Charoen The National Institute of Development Administration, Thailand
13:00 14:00	Lunch Break	
14:00 17:30	Chair : Muktikanta Mohanty , Imran Naseem , Subramaniam Chandran	Session - VI (Oral Presentation) – HALL B June 24, 2011
	Romanian Single-Parent Families: Quality Of Life	Bertha Sanduleasa, Aniela Matei, Mihaela Ghenta, Nicolina Racoceanu National Scientific Research Institute For Labour And Social Protection, Romania
	Constructing Some Possibilities For Compensation As Part Of Legal Remedies For Rape Survivors: The Case Of Malaysia	Siti Zubaidah Ismail University Of Malaya, Malaysia
	Mahr as a Form OF Economic Security: A Study on The Practice of Mahr Among Muslims in Malaysia	Raihanah Azahari University of Malaya, Malaysia
	Seperation of Powers : The United States Suprame Court and the U.S. Government as a Direct party	Joseph Ignagni, Rebecca Deen University of Texas at Arlington, USA
	Development of the Islamic Insurance Business in Malaysia	Asmak Ab Rahman, Shamsiah Mohamad, Wan Marhani Wan Ahmad, Mohd Fauzi Hussin University of Malaya, Malaysia

	A Confucianism observed in Disaster Films of East Asia	Timothy Yoonsuk Lee, Jinhwan Yu, Somi Nah Hongik University, Republic of Korea
	Research on Hypermediated Images in Asian Films	Somi Nah, Timothy Yoonsuk Lee, Jinhwan Yu Hongik University, Republic of Korea
	A Comparative Study on Eastern and Western Wedding Ceremonies in Korean Films and Hollywood Films	Timothy Yoonsuk Lee, Joonhyoup Lee, Yoojin Chung Hongik University, Republic of Korea
	Freedom of Media in Pakistan: A Comparative Study of Dictatorial and Democratic Regimes	Shahzad Ali Bahauddin Zakariya University Multan, Pakistan
	Research on Daoism in Korean Director Kwon-Taek Im's Films	Timothy Yoonsuk Lee, Yoojin Chung, Somi Nah Hongik University, Republic of Korea
	Film Making : The Green way	Siddharth Nakai Mudra Institute of Communications, Ahmedabad, India
	Advertising and Eating Disorders: The Social and the Media Context as Factors of Influence Confusion between advertising and other social elements related to the disease	Mònika Jiménez- Morales University Pompeu Fabra, Spain
	Invoking the International Covenant on Economic, Social and Cultural Rights in Support of the Re-appropriation of Funds Intended for Debt Servicing	Aisling O'Donnell Royal Melbourne Institute of Technology, Australia
	Anti-corruption And Good Governance-algerian Case	Feddaoui Amina, Haouam Djemaa Badji Mokhtar University, Algeria
	Is integration into international business a means of reducing corruption?	Mkhitarian Anouch Accuracy, Corporate Financial Advisory, France
	Open Source Library Management System Software: A Review	Sangsuree Vasupongayya, Kittisak Keawneam, Kittipong Sengloilaun, Patt Emmawat Prince of Songkla University, Thailand
	Assessment of ankle foot instability at athletes	Rusu Ligia, Vasilescu Mirela, Marin Mihnea, Rusu Petre Florinel, Copilusi Petre Cristian University of Craiova, Romania
	Aspects of Kinetic Rehabilitation in Infraspinus Syndrome	Rusu Ligia, Vasilescu Mirela, Marin Mihnea, Cernaianu Sorina, Nikos Mallairopoulos, University of Craiova, Romania
	Women Criminology: The Sociological and Criminological Dimensions of Women Crimes	Reza Ali Mohseni Islamic Azad University-Gorgan Branch, Iran
	Is China replacing US in the international monetary system	Shahzadah Fahed Qureshi, Jianqing Zhang Wuhan University, China
	Application`s Aspects Of Public Relations By Nonprofit Organizations. Case Study Albania	Xhiliola Agaraj, Merita Murati, Valbona Gjini University of Vlora "Ismail Qemali", Albania
	Information Content of Islamic Private Debt Announcement: Evidence from Malaysia	Sahar Modirzadehbami, Gholamreza Mansourfar Universiti Putra Malaysia, Malaysia
	Application of Public Private Partnership for Developing Metropolises`s Metro Projects in Islamic Republic of Iran	Musa Ahmadi University of Shahid Beheshti, Iran
	Electronic Commerce : Customer Protection In Electronic Payments	Omid Ghassemi Islamic Azad University, Iran
	Application of Public Private Partnership for Developing Metropolises`s Metro Projects in Islamic Republic of Iran	Seyed Mohsen Mousavi, Musa Ahmadi Shahid Beheshti University, Iran
	Factors and Methods to Create and Manage Customer Loyalty	Amir Abbas Darbanibasmanj , Seyed Sajad Ghashami , Shahnaz Piroozfar Islamic Azad University , South Tehran Branch, Iran
	Review and Evaluation of the Role of Management Accountants in the Implementation of Enterprise Resource Planning (ERP) Systems	Mohsen Rasoulia, Fatemeh Bagheri, Mahdi Ezadi Islamic Azad University, Naragh Branch, Iran
	S-stage Flexible Flow Shop scheduling with availability constraints	Nadia Chaabane, Racem Mellouli, Faouzi Masmoudi, Chengbin Chu Ecole Nationale D'ingénieurs de Sfax, Tunisia
	Modeling the parallel-machine scheduling under availability constraints	Racem Mellouli, Chérif Sadfi, Chengbin Chu University of Sfax, Tunisia
	The impacts of knowledge management process in Jordan industry 2011	Asmahan M. Altaher Applied Science prIvate University, Jordan
	The Effect of Body Condition Score on Hormonal and Vaginal Histological Changes During Estrus Of Synchronized Etawah Cross Bred Does	Diah Tri Widayati, Sunendar, Kresno Suharto, Pudji Asuti, Aris Junaidi Gadjah Mada University, Indonesia
	Latent Topic Based Medical Data Classification	Jian-hua Yeh, Shi-yi Kuo Aletheia University, Taiwan

	Social Cleavages And Multiculturalism In India	Muktikanta Mohanty Vyasnagar Autonomous College, Jajpurroad, India
	South Asia In The Globalized World	Imran Naseem Hazara University, Pakistan
	Towards a Unified Approach of Social Justice: Merging Tradition and Modernity in Public Policy in India	Subramaniam Chandran Vinayaka Missions University, India
	Friday: June 24, 2011	
09:00 11:00	Chair : Mike Hamlin, Said Hadjerrouit, Nangkula Utaberta	Session – VII (Oral Presentation) – HALL C June 24, 2011
	Multiple Intelligences Development of Athletes: Examination on Dominant Intelligences	Wei-Ting Hsu, Hong-hsih Chou, Wen-chang Chen Natioan Taiwan Sport University, Taiwan
	Effect of Teaching Games for Understanding Approach on Students' Cognitive Learning Outcome	Malathi Balakrishnan, Shabeshan Rengasamy and Mohd Salleh Aman University of Malaya, Malaysia
	Motor Skill Adaptation depends on the Level of Learning	Herbert Ugrinowitsch, Suziane Peixoto dos Santos-Naves, Michele Viviene Carbinatto, Rodolfo Novellino Benda, Go Tani Federal University of Triângulo Mineiro, Brazil
	Physical Education in the Brazilian Educational Laws and National Curriculum Guidelines	Aline Dessupoio Chaves; Carla N. Luguetti; Michele Viviene Carbinatto Federal University of Triângulo Mineiro, Brazil
	Paradigms Shift in Sport Sciences: Body's focus	Michele V. Carbinatto; Wagner Wey Moreira, Myrian Nunomura; Mariana Harumi Cruz Tsukamoto; Vilma Leni Nista-Piccolo Federal University of Triângulo Mineiro, Brazil
	Somatic Development and Motor Performance of Children in Hungary	Szabó, Eszter; Keceli, Dana; Famosi, István; Gaál, Sándorné; Keresztesi, Katalin Semmelweis University Faculty of Physical Education and Sport Sciences, Hungary
	Socialization factors affecting profession choice of Omani physical education teachers	Nasser Al-Rawahi Sultan Qaboos University, Sultanate of Oman
	Comparison of bio-electrical impedance analysis and dual-energy X-ray absorptiometry when assessing percent body fat in adolescents with intellectual disabilities: a pilot study	Amanda Faith Casey St Francis Xavier University, Canada
	Effects of Mindfulness on Sport, Exercise and Physical Activity: A Systematic Review	Oswaldo Rivera Universidad Politécnica de Madrid, México
	Where has all the physical education gone? Results of a generalist primary school teacher's survey on teaching physical education	Vicki Cowley, Michael Hamlin, Michael Grimley University of Canterbury, New Zealand
	A Co-writing Development Approach to Wikis: Pedagogical Issues and Implications	Said Hadjerrouit University of Agder, Norway
	Heart Rate-Determined Physical Activity In New Zealand School Children: A Cross-Sectional Study	M.J. Hamlin Lincoln University, New Zealand
	Heart Rate Variability in Responders and Non-Responders to Live-Moderate, Train-Low Altitude Training	MJ Hamlin Lincoln University, New Zealand
11:00 11:15	Coffee Break	
11:15 13:00	Chair : Mike Hamlin, Said Hadjerrouit, Nangkula Utaberta, Alexander Vaninsky	Session – VIII Oral Presentation – HALL C June 24, 2011
	Exploring what and how learning strategies are used in distance education to improve students' capability of self-learning	Shuting Guo Northumbria University, UK
	Theory of Fractions in College Algebra Course	Alexander Vaninsky Hostos Community College of The City University of New York, USA
	Rise of Educational Empire in the Era of Globalization: A Case of South Indian State	Silveru Harinath University of Hyderabad, India
	A Case Study on the Efficacy of Technical Laboratory Safety in Polytechnic	Zulhisyam Salleh, Erita M. Mazlan, Saiful A. Mazlan, Norzainariah A. Hassan and Fizatul A. Patakor Politeknik Melaka, Jabatan Pengajian Politeknik, Malaysia
	Association of Success through Impediments to Quality Education and Its Imperativeness in Modern World	Ali Muslim Bin Aqeel, Syed Fakhar Abbass Army public college of management and sciences(APCOMS), Pakistan
	Educational Use of Interactive Multimedia based on Museum Collection	Ji-Hye Lee, Jongdeok Kim Hong Ik University, South Korea

	A Learning Strategy-Oriented E-Course Composition Approach	Jian-Wei Li, Yi-Chun Chang Hungkuang University, Taiwan (R.O.C.)
	Students' Perception of the Evaluation System in Architecture Studios	Badiossadat Hassanpour, Nangkula Utaberta, Azami Zaharim, Nurakmal Goh Abdullah Universiti Kebangsaan Malaysia, Malaysia
	Development and Assessment Of The Competence Creativity Applied To Technical Drawing	Maria J. Garcia-Garcia, Concepcion Gonzalez-Garcia, Gabriel A. Dorado, Luis J. Fernandez Universidad Politécnica de Madrid, Spain
13:00 14:00	Lunch Break	
14:00 17:30	Chair : Phumin Kirawanich	Session – IX (Oral Presentation) – HALL C June 24, 2011
	High-Intensity Nanosecond Pulsed Electric Field effects on Early Physiological Development in Arabidopsis thaliana	Wisuwat Songnuan, Phumin Kirawanich Mahidol University, Thailand
	Characterization and Mechanism of Action of Biocontrol Agents Active in Suppression of Foliar Plant Pathogens	Haggag Wafaa National Research Centre, Egypt
	Responses of Photosynthetic Parameters in Sugar Beet Genotypes under Salt Stress	Sadeghian, S. Y., Tavakkol Afshari, R., Mohammadian, R. JahadAkbar, M R; Sugar Beet Seed Institute, Iran
	Study of γ irradiation and storage time on microbial load and chemical quality of Persian saffron	M. Jouki, N. Khazaei , A. Kalbasi , H. Tavakolipour, S. Rajabifar, F. Motamedi. Sedeh, A. Jouki Islamic Azad University, Iran
	Quantitative and Qualitative Analysis of Anthocyanins and Sugars in Four Varieties of Iranian Pomegranate (Punica granatum L.) by HPLC System	M. Mousazadeh, S. Dadashi, S. M. Mousavi, M. Jouki Islamic Azad University, Iran
	Study of microbial critical points of saffron from farm to factory in Iran	N. Khazaei, M. Jouki, A. Kalbasi, H. Tavakolipour, S. Rajabifar, F. Motamedi. Sedeh, A. Jouki Islamic Azad University, Iran
	The Use of Acid-Aluminium Tolerant Bradyrhizobium japonicum Formula for Soybean Grown on Field Acid Soil	Nisa Rachmania Mubarik, Tedja Imas, Aris Tri Wahyudi , Triadiati , Suharyanto, Happy Widiastuti Bogor Agricultural University, Indonesia
	Effect of the scale of digital elevation model (DEM) on runoff predictions	Chia-Ling Chang, Yu-Chi Chao Feng Chia University, Taiwan
	Intelligent Control of Bioprocesses. A Software Application	Cristina Tanase, Mihai Caramihai, Camelia Ungureanu, Gheorghe Sârbu, Ana Aurelia Chirvase, Irina Severin University Politehnica Bucharest, Romania
	The Isolation of High Quality Rna From Avocado (Persea Americana Mill.) Fruit	Djami Tchatchou Arnaud Thierry, Colin Straker University of the witwatersrand, Johannesburg, South Africa
	Technological Application in Production of Traditional Vietnamese Alcohol from Glutinous Rice as Raw Material	Nguyen Minh Thu, Pham Van Thiem, Nguyen Thanh Hang Hanoi University of Science and Technology, Vietnam
	Effect of sewage water Lake east of Jeddah province at Kingdom of Saudi Arabia on some chemical and physical soil properties	Areej Baeshen King Abdul Aziz university, Saudi Arabia
	Ammonia Gas Removal from Gas Stream by Biofiltration using Agricultural Residue Biofilter Medias in Laboratory-scale Biofilter	Thaniya Kaosol, Nuttawut Pongpat Prince of Songkla University, Thailand
	Workstation design based on ergonomics in animal feed packing process	Pirutchada Musigapong, Wantanee Phanpravit Suranaree University of Technology, Thailand
	Sustainability Management for Wine Production: A Case of Thailand	Metasit Muthatakul, Watchaneeporn Setthasakko Thammasat University, Thailand
	Compared to the Psychological Flexibility among Players Clubs Participating Province of Sulaimaniya Iraqi Premier League Football	Haval Al-Zahawi Sulaimania University, Iraq
	Effect of rhythm is vital to the development of some physical variables of the mechanical movement of a weapon challenge Shish Fencing	Raed Al-Hadethee Sulaimania University-College of Physical Education, Iraq
	Psychological skills of handball players and their relationship	Saed Nzar Salahadeen University-College of Physical Education, Iraq
	Influence of Social Factors and Motives on Commitment of Sport Events Volunteers	Farideh Shariffar, Zahra Jamalian, Reza Nikbakhsh, Zahra Nobakht Ramezani Islamic Azad University, South Tehran Branch, Iran
	The Influence of Managerial Roles Sports Managers on Employee's Job Satisfaction within Organization of Physical Education of Iran	Zahra Nobakht Ramezani, Akram sadat Hosseini, Farideh Shariffar Islamic Azad University, Qazvin Branch, Iran
	The Effect Of Static Muscular Stretching And Celecoxib On Some Inflammatory Indices Of DOMS In Young Male Athletes	Jafar Sadegh Mohammadzadeh Tabriz University, Iran

	After Downhill Running	
	Extending the Conceptual Neighborhood Graph of the Relations for the Semantic Adaptation of Multimedia Documents	Maredj Azze-Eddine, Tonkin Nourredine Research Center on Scientific and Technical Information, Algeria
	Stages of Change for Physical Activity among Iranian Adolescent Girls	Ashraf Pirasteh, Alireza Hidarnia , Ali Asghari, Soghrate Faghihzadeh and Fazlollah Ghofranipour Shahed University, Iran
	Evaluation of Curriculum Quality of Postgraduate Studies of Actuarial Science Field at Public Universities of Iran	Fatemeh Havas Beigi, Esfandiyar Mohammadi, Mohammad Vafaee Yeganeh University of Tehran, Iran
	Survey of Curriculum Quality of Postgraduate Studies of Insurance Management Field	Fatemeh Havas Beigi, Esfandiyar Mohammadi, Mohammad Vafaee Yeganeh University of Tehran, Iran
	Saturday: June 25, 2011	
09:00 11:00	Chair : Dipti Patra, Riffat Hassan Khawaja	Session – X (Oral Presentation) – HALL A June 25, 2011
	Comparison of Full Graph Methods of Switched Circuits Solution	Zdeňka Dostálová, David Matoušek, Bohumil Brtník College of Polytechnics, Czech Republic
	Identification of a PWA model of a batch reactor for model predictive control	Gorazd Karer, Igor Škrjanc, Borut Zupančič University of Ljubljana, Faculty of Electrical Engineering, Slovenia
	Comparative Analysis Of Various Multiuser Detection Techniques In SDMA-OFDM System Over The Correlated MIMO Channel Model For IEEE 802.16n	Susmita Das , Kala Praveen Bagadi National Institute of Technology, India
	Suppression of Narrowband Interference in impulse radio based high data rate UWB WPAN communication system using NLOS	Bikramaditya Das, Susmita Das National Institute of Technology, India
	Robust Sliding Mode Controller for Induction Motor with SVPWM	Fizatul Aini Patakor, Marizan Sulaiman, Zulkifilie Ibrahim Universiti Teknikal Malaysia Melaka, Malaysia
	An External Energy to Improve Performance of SNAKE for Real-Time Working in Sequential Color-Scenes for an Object Segmentation	Wacharin Kaewapichai Prince of Songkla University, Thailand
	An innovative Wireless Sensor Network protocol implementation using a hybrid FPGA technology	Danielle Reichel, Antoine Druilhe, Tuan Dang EDF, France
	An Integrated Design Evaluation and Assembly Sequence Planning Model using a Particle Swarm Optimization Approach	Feng-Yi Huang, Yuan-Jye Tseng Yuan Ze University, Taiwan
	2D graphical analysis of wastewater influent capacity time series	Monika Chuchro, Maciej Dwornik University of Science and Technology AGH, Poland
	Application-Specific Instruction sets Processor with Implicit Registers to Improve Register Bandwidth	Chiu Yun Hung Feng Chia University, Taiwan
	GPU implementation for solving incompressible two-phase flows	Sheng-Hsiu Kuo, Pao-Hsiung Chiu, Reui-Kuo Lin, Yan-Ting Lin National Center for High-Performance Computing, Taiwan
	An Innovative Approach For Modeling Of Power System Protection Schemes Using Simulink For Performance Analysis	R. H. Khawaja, M. A. Masood, Mansoor Asghar, M. Usman Aslam, Waqas Ali, Shakeel Ahmad Rachna College of Engineering & Technology, Gujranwala, Pakistan
	A Rough Set Approach To Blood Microscopic Image Segmentation	Dipti Patra, Subrajeet Mohapatra, Kundan Kumar National Institute Of Technology, Rourkela, India
	Feature Based Segmentation Of Colour Textured Images Using Gicm And Markov Random Field Model	Dipti Patra , Mridula J. National Institute Of Technology, Rourkela, India
11:00 11:15	Coffee Break	
11:15 13:00	Chair : Susmita Das	Session – XI Oral Presentation – HALL A June 25, 2011
	Analysis of Dynamic Processes During Accidents in a District Heating System	Valincius M., Kaliatka A. Lithuanian Energy Institute, Lithuania
	Study of Energy Efficiency Opportunities in UTHM	Zamri Noranai Universiti Tun Hussein Onn Malaysia, Malaysia
	A Novel Anti-Theft Control System For Secure Vehicle monitoring	Vinoth Kumar Sadagopan Anna University, India
	A Home Based Aid For Medically and Physically Challenged	Sudharsan.A, Parthiban.K Sri Sairam Engineering College, India

	A Beacon Based Priority Routing Scheme for Solar Power Plants in WSNs	Ki-Sung Park, Dae-Hee Lee, Dae-Ho Won, Yeon-Mo Yang Kumoh National Inst. of Tech., South Korea
	Key Issues and Challenges of Intrusion Detection and Prevention System: Developing Proactive Protection in Wireless Network Environment	M.Salman, B.Budiardjo, K.Ramli University of Indonesia, Indonesia
	QuadS : New Security Protocol for MAP in SS7	Esmat Mirzamany, Aboubaker Lasebae Middlesex University, UK
	Software technology behind computer accounting	Mario Župan, Verica Budimir teaching assistant, Mario Župan, BSc (Econ), Croatia
	Video Data Mining Based On Information Fusion For Tamper Detection	Girija Chetty University of Canberra, Australia
	Integration of Fixed and Variable Speed Wind Generator Dynamics with Multimachine AC Systems	Abu Hamed Rahim King Fahd University of Petroleum & Minerals, Saudi Arabia
	Information Fusion for Identity Verification	Girija Chetty University of Canberra, Australia
	The difference of the virtual reality display methods for the main control room of nuclear power plant	Rou-Wen Wang Chung-Yuan Christian, Taiwan
13:00 14:00	Lunch Break	
14:00 16:00	Chair : Susmita Das	Session – XII (Oral Presentation) – HALL A June 25, 2011
	Improvement Of Voltage Profile Through Knowledge Based System	Benalia Nadia, Diabi Rabah University Badji Mokhtar Sidi Amar Annaba Algeria, Algeria
	Classification of Aerial Targets using Real-Time Neural Network for Defense Applications	Upendra Kumar Singh DRDO, India
	Global Stability Analysis of Observers Used In Sensorless Control of Induction Machine	Bensiali Nadia Badji Mokhtar University, Algeria
	Development of a Georeferenced Data Base of an Extracted Road Network and its Nodes from Digital Images	Nougrara Zineb University of the Sciences and the Technology of Oran, Algeria
	Power control of a doubly fed induction machine	Ourici Amel Badji Mokhtar University Of Annaba, Algeria
	Comparison between FOC and DTC strategies for induction machine	Hamid. Chaikhy, Mohamed. Khafallah, Adb elah. Saad, Khalid. Chikh, Mouna. Es-Saadi; University Hassan II, Morocco
	Drive with Low Torque and Flux Ripple for PMSM By using Direct Torque Control with Space Vector Modulation	K.Chikh, A.Saad, M.Khafallah, D.Yousofi Hassan II University - Ensem, Morocco
	Feature Extraction Based Joint Integral Histogram For Face Detection System	Ameni Yengui Jammoussi University Of Sfax, Sfax Engineering School, Tunisia
	A Multi Objective Genetic Algorithm based Optimization of Wavelet Transform Implementation for Face Recognition Applications	Ameni Yengui Jammoussi University of Sfax, Sfax Engineering School, Tunisia
	New corneal reflection removal method used in iris recognition system	Walid Aydi, Nouri Masmoudi, Lotfi Kamoun National Engineering School of Sfax, Tunisia
	Stability of Electrical Motor Supplied by a Five Level Inverter	Kelaiaia Mounia Samira, Labar Hocine, Bounaya Kamel, Kelaiaia Samia University of Badji Mokhtar Annaba, Algeria
	Transient Over-Voltages in Power Electrical Grid	Labar Hocine, Kelaiaia Mounia Samira, Bounaya Kamel, Mesbah Tarek University of Badji Mokhtar Annaba, Algeria
	An Optimization of the Production System - Case Study	Jan Pelikan University of Economics Prague, Czech Republic
	Development of variable stepsize variable order block method in divided difference form for the numerical solution of delay differential equations	Fuziyah Ishak Universiti Teknologi Mara, Malaysia
	The Analysis of Knee Joint Movement During Golf Swing in Professional And Amateur Golfers	Somjarod Mingkumert, Tanawat Vanasant, Weerawat Limroongreungrat Mahidol University, Thailand
	An Efficient Data Mining, Replication and Knowledge Discovery Algorithm	Amir Mohammad Dastgheib National Iranian Oil Refining & Distribution Co., Iran
	Some Applications of Groebner basis	H. Noori, A. Basiri, S. Rahmany Damghan University, Iran

	Regression analysis surface smoothness Teflon with the effects of cutting speed and feed rate in the milling process	M.Setareh Islamic Azad University, Andimeshk Branch, Iran
	A New Approach of Fuzzy Methods for Evaluating of Hydrological Data	Nasser Shamskia, Seyyed Habib Rahmati, Hassan Haleh, Seyyede Hoda Rahmati Islamic Azad University, Qazvin Branch, Iran
	Application of Framework for Oriented Semantic Web Software's	A.Sayahi,A.M.Bidgoly, M. Abbasi Dezpholi Islamic Azad University Khouzestan, Iran
	Framework Of Software Complexity Methodologies Comparisons	Masoud Rafighi Taali University, Iran
	Effect Vibration on FGM Cylindrical Shell under Free-Free Boundary Conditions with Third Order Shear Deformation Theory	M.R.Isvandzibaei Islamic Azad University, Shoushtar Branch, Iran
	Simulation of VIP by FVM	Bettina Zargini,Mohamad Hasan Tabatabaee International Kish Royal Netherland, Iran
	Ranking Performance Measurement Systems with Promethee II Method	Bettina Zargini,Mohamad hasAn Tabatabaee,Mahdi Hadian International Kish royal netherland, Iran
	A novel approach: Synthesis of lead dioxide (PbO ₂) nanoparticles in the presence of ultrasonic wave and polyvinylpyrrolidone (PVP)	Bettina Zargini,Mohamad Hasan Tabatabaee,Mahdi Hadian International Kish royal netherland, Iran
	Two Dimensional Model for Extraction Packed Column Simulation Using Finite Element Method	Outili Nawel Universite Mentouri Constantine, Algeria
	Extended Minimal Controller Synthesis for Voltage-Fed Induction Motor Based on the Hyperstability Theory	A. Ramdane, F. Naceri , S. Ramdane University of Batna, Algeria
	Performance Comparison of Real Time EDAC Systems for Applications On-Board Small Satellites	Youcef Bentoutou Centre des Techniques Spatiales, Algeria
		Saturday: June 25, 2011
09:00 11:00	Chair : Pavel Y. Tabakov, Nicolae Tandareanu	Session – XIII (Oral Presentation)) – HALL B June 25, 2011
	Attack Defense of DAD in MANET	Sehyun Cho University of Science and Technology, Korea
	Analyzing Methods of the Relation between Concepts based on a Concept Hierarchy	Ke Lu Kyushu University, Japan
	Comparison of performance between different SVM kernels for the identification of adult video	Bouirouga Hajar,Sanaa Elfkhihi, Jilbab Abdeilah, Driss Aboutajdine University Mohamed V Agdal, Morocco
	The Optimization of an Intelligent Traffic Congestion Level Classification from Motorists' Judgments on Vehicle's Moving Patterns	Thammasak Thianniwet, Satidchoke Phosaard, Wasan Pattara-Atikom Suranaree University of Technology, Thailand
	Performance Analysis of Energy-Efficient Home Femto Base Stations	Yun Won Chung Soongsil University, Korea
	Recognition by Online Modeling – a New Approach of Recognizing Voice Signals in Linear Time	Jyh-Da Wei, Hsin-Chen Tsai Chang Gung University, Taiwan
	Shaft condition monitoring using Peak position component method	Alhade.A. Mohamed, R. Neilson, P. MacConnell, W. Deans, Aberdeen University, UK
	Unam Student 'S Training To Get The Basic Knowledge And Develop Of Their Skills On Information And Communication Technology (Ict) Online	Nora Elizabeth Tapia Ruiz Universidad Nacional Autónoma de México, México
	Analysis of Delay and Throughput in MANET for DSR Protocol	Ramesh Kumar NIT Patna, India
	Constructing a simple polygonalizations	V. Tereshchenko, V. Muravitskiy Taras Shevchenko National University of Kyiv, Ukraine
	Vertex Configurations and Their Relationship on Orthogonal Pseudo-Polyhedra	Jefri Marzal Murdoch University, Australia
	Computer Knowledge Evaluation of Marine Engineers	Charalampos Yakinthos Merchant Marine Academy of Macedonia, Greece
	Methodology of the Energy Supply Disturbances Affecting Energy System	J.Augutis, R.Krikstolaitis, L.Martisauskas Lithuanian Energy Institute, Lithuania
	A study on the performance and emission characteristics using two types of biofuel	Hyungik Kim, Yungjin Kim, Jungmo Oh, Kihyung Lee Hanyang University, South Korea

	Java Interrogation of a Heterogeneous System of Knowledge Bases by Client-Server Technology	Nicolae Tandareanu University of Craiova, Romania
	Big Bang - Big Crunch optimization method in optimum design of complex composite laminates	Pavel Y. Tabakov Durban University of Technology, South Africa
11:00 11:15	Coffee Break	
11:15 13:00	Chair : Koyu Chinen, Shivaleela E Sharanappa	Session – XIV (Oral Presentation) – HALL B June 25, 2011
	Fuzzy Logic Speed Controller with Reduced Rule Base for Dual PMSM Drives	Jurifa Mat Lazi, Zulkifillie Ibrahim, Marizan Sulaiman, Fizatul Aini Patakor, Siti Noormiza Mat Isa Universiti Teknikal Malaysia Melaka, Malaysia
	An Experimental Multi-Agent Robot System for Operating in Hazardous Environments	Y. J. Huang, J. D. Yu, B. W. Hong, C. H. Tai, T. C. Kuo Yuan Ze University, Taiwan
	Design of Adaptive Sliding Mode Controller for Robotic Manipulators Tracking Control	Y. J. Huang, J. D. Yu, B. W. Hong, C. H. Tai, T. C. Kuo Yuan Ze University, Taiwan
	Generation Scheduling Optimization of Multi-Hydroplants: A Case Study	Shuangquan Liu, Jinwen Wang, Dada Wang Postdoctoral Workstation of Yunnan Power Grid Corporation, China
	Software Implementation of Spwm And Svpwm Control For Three Phase Inverter	Shakti Singh, SSSR Sarathbabu Duvvuri, Vikram Chopra Thapar University, India
	WiMAX RoF Design for Cost Effective Access Points	Haruka Mikamori, Koyu Chinen Okinawa National College of Technology, Japan
	An Innovative Transient Free Adaptive SVC in Stepless Mode of Control	D. R. Patil, U. Gudar Shivaji University, Kolhapur, India
	The Influence of Surface Potential on the Kinetics of Bovine Serum Albumin Adsorption on a Biomedical Grade 316LVM Stainless Steel Surface	Khawtar Hasan Ahmed, Sasha Omanovic McGill University, Canada
	Experience-based Learning Program for Electronic Circuit Design	Koyu Chinen, Haruka Mikamori Okinawa National College of Technology, Japan
	Analysis of MAC Protocols with Correlation Receiver for OCDMA Networks - Part II	Shivaleela E S, Shrikanth T Indian Institute of Science, India
13:00 14:00	Lunch Break	
	Sunday: June 26, 2011	
09:00 11:00	Chair : Negar Banan, Rui Alves	Session – XV (Oral Presentation)) – HALL A June 26, 2011
	Prevalence Of Illnesses and Treatment Among Children In Madhya Pradesh (India)	Debashrita Chatterjee Jawaharlal Nehru University, India
	The Low-fertility problem in Hong Kong: Do Mainlanders' Births help to rejuvenate low-fertility problem?	Nancy Ling Sze Leung Ritsumeikan University, Japan
	Gender differences in Adult Mortality in SA	Ravayi Marindo Monash University, South Africa
	Future Population Development in Kazakhstan	Altyнай Jazybayeva Charles University in Prague, Prague
	Contemporary Housing Factors In Poland – On The Wroclaw Study Case	Marcin Michalski, Robert Masztalski Wroclaw University of Technology, Poland
	Conservation and Repair Works for Traditional Timber Mosque in Malaysia: A Review on Techniques	Nur Khairul Faizah Mustafa Kuala Lumpur Infrastructure University College, Malaysia
	Exploring the Preference of Landscape for City Redevelopment	Hsiu-hui Lin, Weii Lee Kun Shan University of Technology, R.O.C.
	Theoretical Research on Rational Urban Road Network Density Based on Operations Research	Shi Fei School of Architecture and Urban Planning, Nanjing University, China
	Occupants' Behavior and Spatial Implications of Riverfront Residential in Yogyakarta, Indonesia	Hastuti Saptorini Islamic University of Indonesia, Indonesia
	Simulating the Dynamics of Distribution of Hazardous Substances Emitted by Motor Engines in a Residential Quarter	Stanislavs Grishins Transport and Telecommunication Institute, Latvia

	A Review of Critical Success Factor in Building Maintenance Management Practice for University Sector	Siti Hafsa Zulkarnain Universiti Teknologi Mara, Malaysia
	The Relationship Between Spatial Planning and Transportation Planning in Southern Africa and its Consequences for Human Settlements	David Dewar University of Cape Town, South Africa
	Role of green facades in creating sustainable environments: Comparing the chemical analysis and SEM images to quantify the atmospheric cleansing by green creepers	Jacob Thottathil Varghese VIT University, Vellore, Tamil Nadu, India
	Micro environmental concrete	Lanez Madiha, Oudjit Mohamed najib, Bali Abderrahim University of Science and Technology Houari Boumediene, Algeria
	Computing a Time Based Effective Radius-of-Curvature for Roadways	Alex Baylot, Gary Cantrell USA Corps of Engineers, USA
	Unipolar anamorphosis and its use in accessibility analyses	Tomas Hudecek, Zuzana Zakova Charles University of Prague, Czech Republic
	Pedestrian Areas and Sustainable Development	Kashani Jou Khashayar Islamic Azad University, Iran
	Evaluation of Seismic Damage for Gisha Bridge in Tehran by Hazus Methodology	Langroudi, B. B., Salehi, E., Keshani, S., Baghersad, M. University of Tehran, Iran
	Native Framework of Economic Activities Development to Achieve the 1404 Iranian View Statement's Goals	Hassan Fallah, Zahra Naddaf Payame Noor University, Iran
	Comparison of Municipal Financial Management in Tehran and Other Metropolitan Areas Worldwide	Neda Fotouhi, Parisa Taheri Tafreshi Allameh Tabataba'i University, Iran
	Introduction of hyperaccumulator plants with phytoremediation potential of a lead- zinc mine in Iran	Mehrdad Cheraghi, Bahareh Lorestani, Nafiseh Yousefi Islamic Azad University, Hamadan branch, Iran
	Phytoremediation potential of native plants growing on a heavy metal contaminated soil of copper mine in Iran	Bahareh Lorestani, Mehrdad Cheraghi, Nafiseh Yousefi Islamic Azad University, Hamadan branch, Iran
	Livable and Sustainable Cities	Hooman. Sobouti, Mariyeh Sharifi Saraei, Majid Nikan Islamic Azad University, Zanzan Branch, Iran
	The role of tourism development on rural development	Hooman Sobouti, Pari Alavi Islamic Azad University, Zanzan Branch, Iran
	Promoting Sustainable Mobility in Home to School Journeys in Small and Medium Sized Cities. Case study of Castelo Branco	Rui Alves Escola Superior de Tecnologia de Castelo Branco - Instituto Politécnico de Castelo Branco, Portugal
	An Investigation into Ozone Concentration at Urban and Rural Monitoring Stations in Malaysia	Negar Banan, Mohd Talib Latif Universiti Kebangsaan Malaysia, Malaysia
11:00 11:15	Coffee Break	
11:15 13:00	Chair : Tomas Hudecek, Negar Banan, Rui Alves	Session – XVI (Oral Presentation) – HALL A June 26, 2011
	Learning Potential As A Predictor Of Academic Success Of University Students At Two South African Tertiary Institutions	Margriet Engelbrecht North West University - Potchefstroom Campus, South Africa
	A Critical Study of Media Profiling on Society's Social Problems From A British Perspective	CJ Gletus Matthews CN Jacobs, Kogilah Narayansamy Multimedia University, Malaysia
	Cognitive Self Regulation Behavior In Schizophrenia and Its Relation With Social Functioning	Shivani Santosh Indian Statistical Insititute, India
	Gaming and Simulation for Measuring Traditional Mutual Helping Behavior	Yusuke Toyoda, Hidehiko Kanegae Ritsumeikan University, Japan
	Correlates and Predictors of Empowering leadership style : The Context of a Fast Transforming Culture	Mahima Thakur University of Delhi, India
	The Engineering Eportfolio: Enhancing Communication, Critical Thinking and Problem Solving and Teamwork Skills?	Linda Mei Sui Khoo, Dorit Maor, Renato Schibeci Murdoch University, Australia
	Informal Education and Developing Entrepreneurial Skills among Farmers in Malaysia	Zainalabidin Mohamed, Golnaz Rezai, Mad Nasir Shamsudin Universiti Putra Malaysia, Malaysia
	Conceptual model of market orientation, innovation resources, and financial performance	Borut Milfelner; Boris Snoj; Aleksandra Pisnik Korda University of Maribor, Slovenia
	Perceived constraints on sport participation among young Koreans in Australia	Jae Won Kang The University of New South Wales, Australia

	Non-invasive Capillary Blood Flow Measurement:Laser Speckle and Laser Doppler	A.K.Jayanthi, N.Sujatha, M.Ramasubba Reddy Indian Institute of Technology, India
	The Organizational Innovativeness of Public Listed Housing Developers In Malaysia	Nor'Aini Yusof, Ismael Younis Abu-Jarad Universiti Sains Malaysia, Malaysia
	Effect of Resveratrol on Endothelial Nitric Oxide Synthase in Diabetic Nephropathy Rat Model	Atul Arya Venus Remedy, India
	Investigation on Some Ergonomics and Psychological Strains of Common Militarism Protective Clothing	A. Ashjaran, A. Rashidi, R. Ghazi-Saeidi Islamic Azad university from Shahr-e rey Branch, Iran
	The comparsion knowledge and attitude toward suicide and prevention	M.Hassani , F.Hooman, N. Khajeddin Islamic Azad University.Zahedshahr Branch.zahedshahr, Iran
	A survey method and new design lecture chair for complied ergonomics guideline at class room building 2 Suranaree University of Technology, Thailand	Sumalee Buensanteai Suranaree University of Technology, Thailand
	Social discipline plan and its role on citizens' law enforcement	Mohammad Reza Dalvand, Seyed Masood Seyedi, Shisa Bagheri, Ahlam Dalvand Ismaic Azad University,Zahedshahr Branch,Zahedshahr,Iran
	Study on job Burn out rate on the Medical University among education and treatment units' employers – case study in Fasa City	Seyed Masoud Seyedi, Mohammad Reza Dalvand, Fatemeh Elahi. Shapor AminShaian, Morteza Shariffee Ismic Azad University,Shiraz Branch, Iran
	The comparison knowledge and attitude toward suicide and prevention	M.Hassani , F.Hooman, and N. Khajeddin Ismic Azad UniversityZahedshahr Branch,Zahedshahr,Iran
	The Effect Of Organizational Health On Teachers Job Performance At High Schools In Sistan And Baluchestan Province	Sima Nabizadeh, Alireza Heidarzadegan Zahedan University Of Medical And Health Services, Iran
13:00 14:00	Lunch Break	
	Sunday: June 26, 2011	
09:00 11:00	Chair : Ian Timothy Heazlewood , Subir Gupta Vladimir Zatsiorsky	Session – XVII (Oral Presentation)) – HALL B June 26, 2011
	An Economic Evaluation of Subjective Well-Being Derived from Sport Participation	Huei-Fu Lu Aletheia University, Taiwan
	Injuries related to kitesurfing	Lina Lundgren, Sofia Brorsson, Anna-Lisa Osvalder Halmstad University, Sweden
	Body Mass Index For Australian Athletes Participating In Rugby Union, Soccer And Touch Football At The World Masters Games	Joe Walsh Australian Catholic University, Australia
	Human Head Response Assessment Using Manikin Head Acceleration Pulse in Vertical Impact	Mariusz Ziejewski North Dakota State University, U.S.A.
	The acute effect of caffeine on markers of muscle damage after an anaerobic-exercise session in young futsal players	Saeid Rostami,Mohammad Faramarzi Shahrekordeh university, Iran
	The Relationship Between Plasma Levels Of Testosterone And Cortisol Concentrations With Psychological Overtraining Symptoms In Elite Football Referees	Behnam Ghasemi,Saeid Rostami,Jamshid Ahmadian,Ali Mohammad Rezaei Shahrekordeh universoty, Iran
	The effect of aerobic training and estrogen supplementation on satellite cells	Mohsen Salesi Shiraz University, Iran
	Comparaison Des Fractures Ostéoporotique Entre Les Cyclistes Amateurs Et Les Professionnels De L'Union Cycliste Internationale	M. Shabani, A. Hasani, J. Medelli, P. Fardellone University of Bojnord, Iran
	The effect of combination 8 weeks resistance training and HMB (beta-hydroxy-beta-methylbutyrate) on renal indices and body composition of untrained males	Ghafoorian, M , Faramarzi, M, Ghasempoor H.R, Banitalebi E Technical and Vocational Training College, Islamic Azad University, Shiraz Branch, Iran
	Follow-up Response of Epinephrine and Norepinephrine to an Exhausting Physical Activity	Ali Reza Shahsavari, Mohammad Javad Pourvaghari Payame Noor University, Iran
	The Alterations Of Some Pancreas Gland Hormones After An Aerobic Strenuous Exercise In Male Students	Mohammad Javad Pourvaghari, Ali Reza Shahsavari University Of Kashan, Iran
	The Effect of Resistance Exercise and HMB (beta- hydroxy-beta-methyl - butyrate) Supplementation on changes of Renal Indices in Untrained Men	Ghafoorian, M , Faramarzi, M, ghasempoor H.R, Banitalebi E Islamic Azad University, Iran
	Computer Analysis Match In Iraninan Football League	Naeimeh Soheili Young researchers club of Islamic Azad University, Iran

	Study of Relationship between Role Ambiguity and Team Cohesion in Football Players of Kermanshah	A. Sohrabi, K. Karimi Islamic Azad university, Sahneh branch, Iran
	Sport management in type 1 diabetes mellittus (DM)	Beheshte Tabarsy Islamic Azad University-Tehran Medical Branch, Iran
	The study of changes in hormonal, fibrinogen and immune parameters of soccer referees	E.Banitalebi, M.Faramarzi, A.Khazani, R.Nuri, J.Ahmadian, S.Rostami Young researchers club Islamic Azad university Shahrekord Branch, Iran
	Sport Psychological Constructs Related To Participation In The 2009 World Masters Games	Heazlewood Ian Timothy, Walsh Joe, Climstein Mike, Burke Stephen, Kettunen Jyrki, Adams Kent, DeBeliso Mark Charles Darwin University, Australia
	Contribution of Aerobic-Anerobic Systems and Effects of Systems of Play on the Heart Rate Response During Selection Football Matches	Subir Gupta The University of West Indies, Barbados
11:00 11:15	Coffee Break	
11:15 13:00	Chair : N. C. Shivaprakash, Paratibha Aggarwal	Session – XVIII (Oral Presentation) – HALL B June 26, 2011
	The Practical MFCV Riemann Solver is Applied to a new cell-centered Lagrangian method	Yan Liu Institute of Applied Physics and Computational Mathematics, China
	Second-order time evolution scheme for time-dependent neutron transport equation	Zhenying Hong, Guangwei Yuan, Xuedong Fu Institute of Applied Physics and Computational Mathematics, China
	A Parallel Algorithm for 2-D cylindrical geometry transport equation with Interface Corrections	Junxia Wei, Guangwei Yuan, Shulin Yang, Weidong Shen Institute of Applied Physics and Computational Mathematics, China
	Complexity of Multivalued Maps	Vivien Visaya University of the Witwatersrand, Johannesburg, South Africa
	Optimal Synthesis Of Multipass Heat Exchanger Without Resorting To Correction Factor	Bharat Bhushan Gulyani, Anuj Jain, Shalendra Kumar BITS Pilani, Dubai Campus, UAE
	A Three-stage Full-range Stress Formulation For Stainless Steel Alloys As An Explicit Function Of Strain And Temperature	Kenzu Abdella Qatar University, Qatar
	Passive Flow Control in Twin Air-Intakes	Akshoy R Paul, Pritanshu Ranjan, Ravi R Upadhyay, Anuj Jain Motilal Nehru National Institute of Technology, India
	Molecular Structure and Properties of the SWCNTs and their Applications in Drug Delivery System	Thanyada Rungrotmongkol, Oraphan Saengsawang, Uthumporn Arsawang, Chompoonut Rungnim, Purinchaya Sornmee, Supot Hannongbua Chulalongkorn University, Thailand
	Application Of The Hybrid Methods To Solving Volterra Integro-differential Equations	Mehriban Imanova, Galina Mehdiyeva, Vagif Ibrahimov Baku State University, Azerbaijan
	Slant And Hemi-Slant Submanifolds Of A Nearly Kenmotsu Manifold	Siraj Uddin University Of Malaya, Malaysia
	Experimental and numerical studies of drag reduction on a circular cylinder	Ladjedel omar, Yahiaoui Tayeb, Adjout Houari, Imine Omar University of science and technology of Oran, Algeria
	Pso-based Possibilistic Portfolio Model With Transaction Costs	Wei Chen, Cui-you Yao, Yue Qiu Capital University Of Economics And Business, China
	A high resolution finite volume scheme with a voronoi mesh	A.Shamsai, H.R Vosoughifar, H.R Jalalpour, M.Tabandeh Islamic Azad University teran south branch, Iran
	An automated high pressure differential thermal analysis system for phase transformation studies	T. K. Mondal, N. C. Shivaprakash Indian Institute of science, India
	Prediction of Compressive Strength of Self-Compacting Concrete with Fuzzy Logic	Paratibha Aggarwal National Institute of Technology, India
	Prediction of Compressive Strength of SCC containing Bottom ash using Artificial Neural Networks	Yogesh Aggarwal National Institute of Technology, India
13:00 14:00	Lunch Break	
10:00 12:00	Chair : James A. Nelson	e-Session June 24-25-26, 2011
	The Effect of Nitrogen, Boron and Zinc on yield, (Fruit Set, Shotberry, Oil) Percent on Olive (Olea Europaea I. CV. Shengeh)	Pegah Sayyad-Amin, AliReza Shahsavari Shiraz University, Iran
	Effect of Foliar Application of Urea, Boric Acid and Zinc Sulphate on Vegetative Traits of Olive (Olea Europaea L. CV. Shengeh) Fruit	Pegah Sayyad-Amin, AliReza Shahsavari Shiraz University, Iran

	Effects of GA3 on Flowering, Quantitative and Qualitative, Characteristics of Olive Fruit (<i>Olea Europaea</i> L. CV.shengeh)	Pegah Sayyad-Amin, AliReza Shahsavari Shiraz University, Iran
	Face Texture Reconstruction for Illumination Variant Face Recognition	Xiong Pengfei Institute of Automation, Chinese Academy of Sciences, China
	Flexible Manufacturing System	Peter Kostal, Karol Velisek Slovak University of Technology, Slovakia
	The effect of breaststroke swimming exercise to increase the value of peak expiratory flow (APE)	Sri Sumartiningsih Semarang State University, Department of Sport Science, France
	Applying Q Method to the Development of the Salesperson Competency Questionnaire	ChiYuan Hung, HawJeng Chiou, PeiWen Liao National Taiwan Normal University, Taiwan
	The Research of Taipower e-Mentoring Readiness Index	Pei-Wen Liao, Chien Yu, Chin-Cheh Yi National Taiwan Normal University, Taiwan
	Computer Vision-Based Image Segmentation for Fire/Smoke Detection	Jean Paul Dukuzumuremyi Central South University, China
	Approaches to Determining Optimal Asset Structure for a Commercial Bank	Svetlana Saksonova University of Latvia, Latvia
	A Method to Predict Hemorrhage Disease of Grass Carp Tends	Zhongxu Chen Sichuan Agriculture University, China
	Fatigue properties of steel sheets treated by nitrooxidation	M. Maronek, J. Barta, P. Palcek, K. Ulrich Slovak University of Technology, Slovakia
	Social Marketing and Nonprofit Organizations	Marconi Freitas-da-Costa, Watsan C. Silva, Thaís S. Paula, Débora O. Silva, Maria G. Vieira Federal University of Pernambuco, Brazil
	Design of Coal Quality Disturbance Free System for Coordinated Control System Based on Gain Scheduling	Liu Ji-Wei, Pei Yu-Liang, Liu Qian, Han Xiang, Zeng De-Liang North China Electric Power University, China
	Practical Route Planning on the Smart phones	Gene Eu Jan, Yu-Shu Huang, Ming-Che Lee, Bor-Shing Lin National Taipei University, Taiwan
	Instability Problem of Turbo-Machines with Radial Distortion Problems	Yasuo Obikane Sophia University-ENSAM, France
	Using the V-Sphere Code for the Passive Scalar in the Wake of a Bluff Body	Yasuo Obikane Sophia University(ENSAM), Japan
	Image Analysis of Fine Structures of Supercavitation in the Symmetric Wake of a Cylinder	Yasuo Obikane Sophia University(ENSAM), Japan
	Development of Integrated Sensor Platform Based on Graphical User Interface Technology	Wen-Jye Shyr, Chia-Ming Lin National Changhua University of Education, Taiwan, R.O.C.
	Securing Message in Wireless Sensor Network by Using New Method of Code Conversions	Ahmed Chalak Shakir, Gu Xuemai, Jia Min Harbin Institute of Technology, China
	Dimension Reduction of Microarray Data Based on Local Principal Component	Ali Anaissi, Paul J. Kennedy, Madhu Goyal University of Technology, Sydney, Australia
	Electrophoretic Motion of a Liquid Droplet within an Uncharged Cylindrical Pore	Cheng-Hsuan Huang, Eric Lee National Taiwan University, Taiwan
	A Microcontroller Implementation of Model Predictive Control	Amira Kheriji National School of Engineering of Tunis, Tunisia
	Investigation of Computer Models in Control and Management	Sadegh Partani, seyed Ali Mousavi Naeni, Fatemeh Torabi Kachoozangi, Mojtaba Ardestani Univ. of Tehran, Iran
	A Study on Listed Enterprises' Serial Acquisitions, Managerial Overconfidence and Market Reaction	Yang Junhui Shang hai Donghua University, China
	Suppliers selection for multi level – multi product industries	Reza Allahyari Soeini, Laleh Tashakori Bafghi, Javad Tashakori Bafghi, Mohammad Mokhtari Nooretouba Virtual University, Iran
	Growth of Sunflower (<i>Helianthus annuus</i> L.) Cultivars as Affected by Salinity Stress	Mansoureh Moeeni Islamic Azad University, Shiraz Branch, Iran

	Germination of sunflower (<i>Helianthus annuus</i> L.) cultivars under salinity stress	Mansoureh Moeeni Islamic Azad University, Shiraz Branch, Iran
	Comparison of Eigenvalues for Boundary Value Problems	Yi Wang School of Mathematics, Shandong University, R. P.China
	Ethics in the Technology Driven Enterprise	Bobbie Green, James A. Nelson New Mexico State University, USA
	Design a single-phase BLDC Motor and Finite-Element Analysis of Stator Slots Structure Effects on the Efficiency	Abdolamir Nekoubin Islamic Azad University Najaf Abad Branch, Iran
	Evaluation of the Energy Performance of Shading Devices based on Incremental Costs	Jian Yao Ningbo University, China
	Current Status and Energy Savings Potential of Solar Shading in Ningbo	Jian Yao Ningbo University, China
	Bode Stability Analysis for Single Wall Carbon Nanotube Interconnects Used in 3D-VLSI Circuits	Saeed Haji Nasiri Islamic Azad University, Qazvin, Iran
	Effects of intermittent exercise program on lipid profile and anthropometric characteristics at obese young subjects	Vasilescu M., Rusu L., Balseanu T.A., Cosma G., Dragomir M. University of Craiova, Physical Education and Sports Faculty, Romania
	Role of the Castor Oil Extracted from Seeds of <i>Ricinus Communis</i> for Biodiesel Formation using Novozym 435	Mohamad Hajar, Soheila Shokrollahzadeh, Farzaneh Vahabzadeh Amirkabir University of Technology, Iran
	Review and Evaluation of the Role of Management Accountants in the Implementation of Enterprise Resource Planning (ERP) Systems	Mohsen Rasoulia, Fatemeh Bagheri, Mahdi Ezadi Islamic Azad University, Naragh Branch, Iran
	Optimal Allocation Between Subprime Structured Mortgage Products and Treasuries	MP Mulaudzi, MA Petersen, J Mukuddem-Petersen, IM Schoeman, B De Waal and JM Manale University of South Africa, South Africa
	Adolescence et étude comparatif - interculturelle de Dépression	Fakrossadat Ghoreyshi Rad Azarbaijan University of Tarbiat Moallem, Iran
	A Practical Method for Supplier Selection and Order Allocation: A Case Study in Tehran Meat Products (Solico)	Alireza Inanlou Ganji, Mohammad Azari Khojasteh Tehran Meat Products (Solico), Iran
	A New Adaptive Statistical-Neural Method for Identifying Non-Linear Transmitter Functions in Radio Channel	Hadi Alipour, Saeed Ayat and Mohammad Firouzmand Payame noor University, Tehran Center, Iran
	A Study on Modeling of MIMO Channel by Using Different Neural Network Structures	Hadi Alipour, Saeed Ayat Payame noor University, Tehran center, Iran
	Comparative Approach of Measuring Price Risk on Romanian and International Wheat Market	Larisa Nicoleta Pop, Irina Marilena Ban Babes-Bolyai University, Cluj-Napoca, Romania
	Industrial Applications of Fuzzy Logic Time Control Discrete Event (DEV) System	M.Saleem Khan, M. Amin, Nasir Ali GC University, Lahore, Pakistan
	A New Approach of Wireless Network Traffic on VPN	Amir Rashid, M. Saleem Khan, Freeha Zafar GC University, Lahore, Pakistan
	Speed Scheduling and Management Model of Autonomous Railway Vehicle Control System	M. Saleem Khan, Nasir Ali, M. Amin GC University, Lahore, Pakistan
	[Ti(OC ₄ H ₉) ₄ /2,5-dimethoxytetrahydrofuran/TEA/Ethylene chlorobromide] as novel homogeneous catalyst system effective for the ethylene dimerization reaction	Seyed Hamed Mahdavian, Davood Soudbar, Matin Parvari Iran University of Science and Technology, Iran
	Secure lightweight LBS m-coupon System	Ji-hoon Kang, Dongho Won SungKyunKwan University, Korea
	Error Effects on SAR Image Resolution Using Range Doppler Imaging Algorithm	Su Su Yi Mon, Fang Jiancheng Beihang University (BUAA), Beijing, China
	The comparison of active and passive recovery on athlete's women Maximum anaerobic power	Zohre Reshadaoghani, Hasan Abdi Islamic Azad University, Tehran, Iran
	Decision-making Criteria of PPP Projects: Stakeholder Theoretic Perspective	Xueqin SHAN Chongqing University, China
	Psychic Treatments and Mental health in Ancient Iran	Fakhrossadat Ghoreyshi Rad Azarbaijan University of Tarbiat Moalem, Iran
	Multivariate Statistical Analysis of Decathlon Performance Results in Olympic Athletes (1988-2008)	Jaebum Park, Vladimir Zatsiorsky Pennsylvania State University, USA
	Computer Modeling of Drug Distribution After Intravitreal Injection	N. Haghjou, M. J. Abdekhodaie, Y. L. Cheng, M. Saadatmand Sharif University of Technology, Iran

	Comparing Applications Between Back Propagation Method and Kohonen Method for Gas Flavor Identification	Riki Mukhaiyar State University of Padang, Indonesia
	Computer Modeling of Drug Distribution After Intravitreal Injection	N. Haghjou, M. J. Abdekhodaie, Y. L. Cheng, M. Saadatmand Sharif University of Technology, Iran
	High energy dual-wavelength mid-infrared extracavity KTA optical parametric oscillator	Hongjun Liu, Qibing Sun, Nan Huang, Shaolan Zhu, Wei Zhao Chinese Academy of Sciences, China
	Modelling of the Intensity Control Level	Petr Šnapka, Andrea Opíková VŠB-Technical University of Ostrava, Faculty of Economics, Czech Republic
	Equilibre De Cournot-nash, E-Commerce et la lutte contre la pauvreté	Tiako Ngatcheu Irenée Ecole Polytechnique et UY2 FSEG, Cameroon
	The Effect Of Low Compression Tennis Balls On Accuracy Learnin And The Power Of Forehand And Backhand And The Results Of Constant And Variable Errors For Students Beginners	Mazin Hadi Kazr Altaie Dr of Babylon University of Babylon College Of Physical Education, Iraq
	Improvement of the performance of Hybrid Control of an Induction Motor Drives by Using Robust Neural Networks to Improve	Ali Khwaldeh Philadelphia University, Jordan
	Experimental investigations on a flow in a channel with porous obstacles	T. Benlatif, M. Bouhadeif, T. Guendouzen, T. Zitoun, K. Bouhadeif University of Sciences and Technology Houari Boumediene, Algeria
	Mathematical and Experimental Temperature Modeling of a Solar Chimney Power Plant	Shahin Nasiri Vatan, Ali Bakhsh Kasaeian, Ehsan Heidari, E.Esmailzadeh University of Tabriz, Iran
	Effects Of Video Modeling On Skill Acquisition In Learning The Handball Shoot	Nahid Sadeghi Islamic Azad University, Parand Branch, Iran
	Corporate Governance: Transparency and Accountability in the Nigerian Banking Sector	Adeyemi Babalola Ajayi Crowther University, Oyo, Nigeria
	Towards the creation of adaptive content from Web resources in an e-Learning platform to learners profiles	Mohammed Chaoui, Mohamed Tayeb Laskri University of Badji Mokhtar - Annaba, Algeria
	A Multi-Objective Optimization Model to the Integrating Flexible Process Planning And Scheduling Based on Modified Particle Swarm Optimization Algorithm (MPSO)	Rashed Sahraeian Shahed University, Iran
	Feature Selection for Breast Cancer Diagnosis: A Case-Based Wrapper Approach	Mohammad Darzi ICT Research Institute-ACECR, Iran
	Optimization Of Recloser Placement To Improve Reliability By Genetic Algorithm	Nematollah Dehghani, Rahman Dashti Islamic Azad University- Bushehr Branch, Iran
	The study of ECLA School and dependency schools prevalence on development strategies in the first decade of Islamic revolution	Mohammad Kazem Kaveh Pishghadam Islamic Azad University, Shiraz Branch, Iran
	Improvement Of Powder Management And Recycling In Laser Sintering	Way Yusoff, D T Pham, K Dotchev International Islamic University, Malaysia
	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