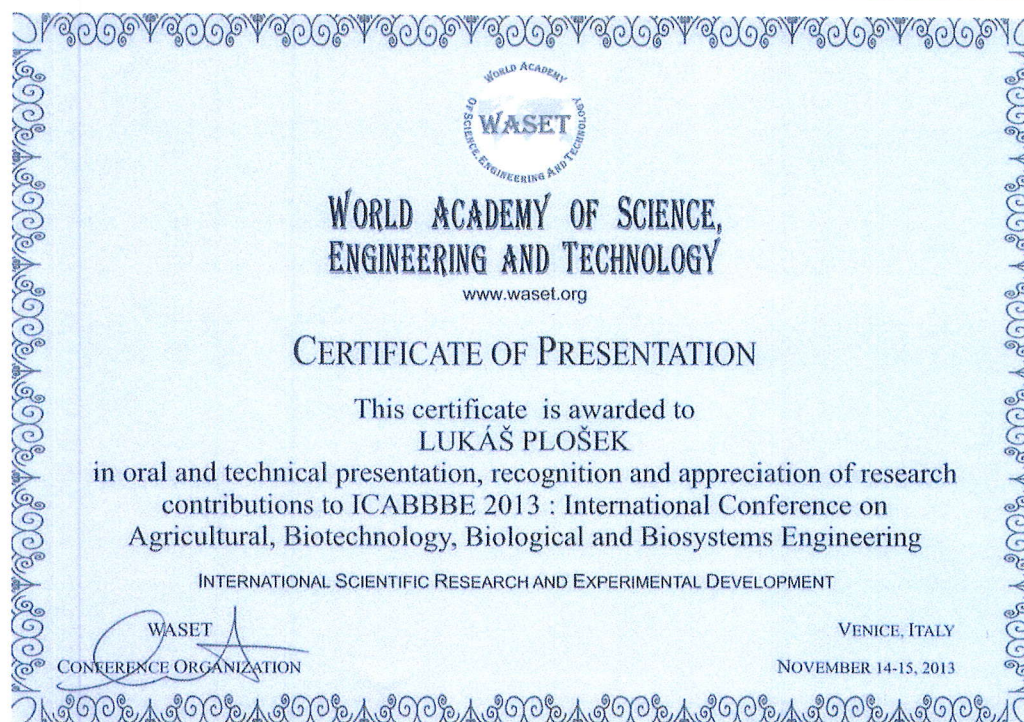


INVESTICE DO ROZVOJE VZDĚLÁVÁNÍ

1. Certifikáty o absolvování ústní přednášky



INVESTICE DO ROZVOJE VZDĚLÁVÁNÍ

2. Program konference



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INTERNATIONAL CONFERENCE OBJECTIVE
The objective of the international conference is to bring together leading scientists, researchers, scholars and practitioners from academia and industry to present their recent momentous scientific advances & findings and discuss future trends, directions and new challenges in science, engineering and technology. The international conference is an interdisciplinary, multidisciplinary, cross-disciplinary & transdisciplinary organization of a number of specific conference themes and topics, and the high impact papers in each session are drawn from a number of disciplines.



INTERNATIONAL CONFERENCE PROGRAMME VENICE, ITALY NOVEMBER 14-15, 2013

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A number of selected high-impact full-text papers will also be considered for the special journal issues. The paper selection will be carried out during the review process as well as at the congress presentation stage. The final decision for paper selection will be made based on peer review reports by the Guest Editors and the Editor-in-Chief jointly.

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INTERNATIONAL CONFERENCE CALENDAR

Capetown	November 20-21, 2013	Dubai	March 05-06, 2014
Pattaya	November 25-26, 2013	Miami	March 13-14, 2014
Malaga	November 28-29, 2013	Madrid	March 28-29, 2014
Dubai	December 02-03, 2013	Venice	April 14-15, 2014
Istanbul	December 05-06, 2013	Paris	April 29-30, 2014
Penang	December 16-17, 2013	Amsterdam	May 15-16, 2014
Melbourne	December 16-17, 2013	Berlin	May 22-23, 2014
Bangkok	December 24-25, 2013	Montreal	May 26-27, 2014
Phuket	December 26-27, 2013	Tokyo	May 29-31, 2014
Paris	December 30-31, 2013	New York	June 05-06, 2014
Zurich	January 14-15, 2014	Copenhagen	June 12-13, 2014
London	January 20-21, 2014	Toronto	June 19-20, 2014
Dubai	January 30-31, 2014	Istanbul	June 19-20, 2014
Kualalumpur	February 14-15, 2014	Bodrum	June 23-24, 2014
Barcelona	February 27-28, 2014	Paris	June 26-27, 2014
Rio de Janeiro	February 27-28, 2014	Singapore	July 03-04, 2014



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REMARKS: Presenters of particular session should be ready in the meeting room at least 10 minutes before the beginning of the session. Also, Presenters should introduce themselves to the session chair and upload their papers to the computer.		
CONFERENCE REGISTRATION November 14, 2013 from 08:45am to 12:00pm November 15, 2013 from 08:45am to 12:00pm		
Time	Paper Title	Authors
09:00 11:00	Chair: Daina Kliugaite, Nilima Gajbhiye	Session – I (Oral Presentation) HALL A – November 14, 2013
	Speed Characteristics of Mixed Traffic Flow on Urban Arterials	Ashish Dhamaniya, Satish Chandra Indian Institute of Technology (IIT), India
	Driving Behaviors at Intersections (Case Study- Tehran-Zone 3-Region 3)	Ali Mansour Khaki-Amir Esmael Forouhid- Sepehr Hemmati-Matin Rahnama Naeini Iran University of Science & Technology, Iran
	The Cost Structure of Intermodal Transportation: The Chilean Case	Mabel Leva Steer Davies Gleave Chile, Chile
	An Exploratory Study for Seamless Overland Logistics Information Flows and Connection: An In-Depth Case Study of Korea	Jae Un Jung, Hyun Soo Kim, Dong Hwan Kim Dong-A University, Korea
	Modeling Studies for Electrocoagulation	A. Genç, R. Hacıoğlu, B. Bakırcı Bulent Ecevit University, Turkey
	Complication in Human Health by Environmental Pollution	R. P. Diwakar, R. K. Joshi, R. K. Diwakar, Namita Joshi Narendra Deva University of Ag. &Tech., India
	Evaluation of Droplet Sizes from Video Images for Metal Working Fluids	Rifat Hacıoglu, Ayten Genç, Busra Demirci Bulent Ecevit University, Turkey
	Assessment of Odorous Pollutants from Pulp & Paper Industry and Efficiency of Control Equipment	Nihal Anwar University of Petroleum & Energy Studies, India
	Comparative Life Cycle Assessment of High Barrier Polymer Packaging for Selecting Resource Efficient and Environmentally Low-Impact Materials	Daina Kliugaite Kaunas University of Technology, Lithuania
	The Effect of Compost Addition on Chemical and Nitrogen Characteristics, Respiration Activity and Biomass Production in Prepared Reclamation Substrates	Lukáš Plošek, Florian Nsanganwimana, Bertrand Pourrut, Jakub Elbl, Jaroslav Hynš, Antonín Kintl, Daniela Kubná, Jaroslav Záhora Mendel University in Brno, Czech Republic
	Leaching of Mineral Nitrogen and Phosphate from Rhizosphere Soil Stressed by Drought and Intensive Rainfall	Jakub Elbl, Jürgen K. Friedel, Jaroslav Záhora, Lukáš Plošek, Antonín Kintl, Jitka Přichystalová, Jaroslav Hynš, Kateřina Zákoutská Mendel University in Brno, Czech Republic
	Effect of Sodium Nitrate on <i>Vigna radiata</i>	Nilima Gajbhiye University of Mumbai, India
11:00 11:15	Coffee Break	
11:15 13:00	Chair: Thepnarintra Praphanphat, Ramesh Kanthasamy	Session – II (Oral Presentation) HALL A – November 14, 2013
	Application of McAllister Model to Measure and Predict Thermo Physical Properties of Binary Liquid Mixtures at Various Temperatures	R. Ramesh, T. R. Kubendran, K. Ramesh Universiti Malaysia Pahang, Malaysia
	Study of Receiving Opportunity of Water Soluble and Non-Ballast Microfertilizer on the Base of Artificial Glass-Crystal Materials Containing Manganese	Marine Shavlakadze Georgian Technical University, Georgia
	Laxative Potential of the Konjac Flour (<i>Amorphophallus muelleri</i> Blume) in Treatment of Loperamide Induced Constipation in Sprague Dawley Rats	Simon Bambang Widjanarko, Novita Wijayanti, Aji Sutrisno University of Brawijaya, Indonesia
	Antimicrobial Activity of <i>Girardinia heterophylla</i>	P. S. Bedi, Neayti Thakur, Balvinder Singh Chandigarh Engineering College Landran, India
POSTER	Cloning and Sequence Analysis of Molybdenum Cofactor Sulpharase Gene in an Animal Model for Human Hereditary Xanthinuria	Khaled S Al Salhen Omar Al-Mukhtar University, Libya
POSTER	A Study on Fundamental Problems for Small and Medium Agricultural Machinery Industries in Central Region Area	Thepnarintra Praphanphat Rajamangala University of Technology Suvarnabhumi Nonthaburi Centre, Thailand
POSTER	Microbiological Quality of Fresh Chicken after Ultrasound Treatment and Marinated with Oregano Essential Oil	Alma D. Alarcon Rojo Universidad Autonoma de Chihuahua, Mexico
POSTER	The Intersubjective Dynamic regarding Commercial Failures of Foreign Migration of Brands in Food Industry	E. Fauquet-Alekhine-Pavlovskaya, I.M. Nesterova, Ph. Fauquet-Alekhine Ecole Superieure d'Agriculture d'Angers, France

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INVESTICE DO ROZVOJE VZDĚLÁVÁNÍ

POSTER	Fenugreek in the Ecological Areas of Belarus and France	E. Fauquet-Alekhine-Pavlovskaya, I.M. Nesterova, Ph. Fauquet-Alekhine Ecole Supérieure d'Agriculture d'Angers, France
POSTER	Effect of Natural Products from Plant Extracts on Gram-Positive Cocci	Awatif Al-Judaibi, Fozia Al-Yousef King Abdulaziz University, Saudi Arabia
POSTER	Co-Liquefaction of Cellulosic Biomass and Waste Plastics	Katsumi Hirano, Yusuke Kakuta, Koji Yoshida, Shozo Itagaki, Masahiko Kajioaka, Toshihiko Okada JFE Techno-Research Corporation, Japan
POSTER	Effects of Drought and Anthropism on Vegetation and Soil Elements in the Steppe of Algeria : Case of the Station of Tadmit (Wilaya of Djelfa)	Kadi-Hanifi Halima Universite Des Sciences et Technologie Alger, Algeria
POSTER	Theoretical Analysis of a Crossed-Electrode 2D Array for 3D Imaging	Yuriy Tasinkevych, Eugene Danicki Institute of Fundamental Technological Research of the Polish Academy of Sciences, Poland
POSTER	The Effect of Intermittent Electromagnetic Field Treatment on Noradrenergic Receptor Function	M. Radacs, Zs. Molnar, A. Laszlo, A. Juhasz, A. Feher, R. Palfoldi, Zs. Valkusz, M. Galfi University of Szeged, Hungary
POSTER	Influence of Gas-Liquid Separator Design on Performance of Airlift Bioreactors	Mateus N. Esperança, Marcel O. Cerri, Alberto C. Badino Federal University of São Carlos, Brazil
POSTER	Prediction of Oxygen Transfer and Gas Hold-Up in Pneumatic Bioreactors Containing Viscous Newtonian Fluids	Caroline E. Mendes, Alberto C. Badino Federal University of São Carlos, Brazil
POSTER	Cytocompatibility, Bacteriicidal and Mechanical Properties of ZnO-UHMWPE Biocomposites	Rajeev Kumar Sharma, Kantesh Balani IIT Kanpur, India
13:00	Lunch Break	
09:00 11:00	Chair: Kazuyoshi Mori, Amit Sharma	Session – III (Oral Presentation) HALL B – November 14, 2013
	A Combined Approach of a Sequential Life Testing and an Accelerated Life Testing Applied to a Low-Alloy High Strength Steel Component	Daniel I. De Souza Jr. Fluminense Federal University, Brazil
	Comparison between Associative Classification and Decision Tree for HCV Treatment Response Prediction	Enas M. F. El Houby National Research Centre, Egypt
	Research of Approximate Differentiation of Functions	Axaule Zhubanysheva, Nurlan Temirgaliyev L. Gumilyov Eurasian National University, Kazakhstan
	For the Theme of "Morrey Spaces"	G. Jumakhayeva, M. Zhainibekova, N. Temirgaliyev L. Gumilyov Eurasian National University, Kazakhstan
	How to Arrange the Devices for the Mathematical Description of the Real Process?	N. Zh. Naurzybayev, N. Temirgaliyev L. Gumilyov Eurasian National University, Kazakhstan
	An Application of Tensor Products of Functionals in the Problem of Restoring Functions from Their Values at the Point in the Context to "Algorithm Smolyak"	Anar Shomanova, Nurlan Temirgaliyev L. Gumilyov Eurasian National University, Kazakhstan
	New Look for the Optimal F Money Management	Karlygash Nurtazina L. Gumilyov Eurasian National University, Kazakhstan
	On the Best Quadrature Formulas (in Order Relations) for Infinitely Smooth Function of Two Variables	Y. Nurmoldin, S.Mahatova, N.Temirgaliev L. Gumilyov Eurasian National University, Kazakhstan
	On the Problem of the Most Effective Use Lagrange Polynomials Which Established in 1795 by	N. Temirgaliyev, G. Taugynbayeva L. Gumilyov Eurasian National University, Kazakhstan
	The Wave Equation in the Context of Computational (Numerical) Diameter	Sh. Abikenova, A. Utesov, N. Temirgaliyev L. Gumilyov Eurasian National University, Kazakhstan
	Modeling Reflection and Refraction of Elasto-Diffusive Waves at Semiconductor Interface	A. Sharma, J. N. Sharma National Institute of Technology, India
	Parametrization of Stabilizing Controllers with a Strong Stabilizing Controller without Coprime Factorizability	Kazuyoshi Mori The University of AIZU, Japan
	New Findings on the User's Preferences about Data Visualization of Online Reviews	Elizabeth Carvalho, Marcirio Chaves University Aberta - CIAC, Portugal
	A Visualized Framework for Representing Uncertain and Incomplete Temporal Knowledge	Yue Wang University of Greenwich, United Kingdom
	Angular-Coordinate Driven Radial Tree Drawing	Farshad Ghassemi Toosi, Nikola S. Nikolov Limerick University, Ireland
	Supporting Technology Transfer with Communities and Social Software Solutions	Guenther Schuh, Susanne Aghassi RWTH Aachen University, Germany

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INVESTICE DO ROZVOJE VZDĚLÁVÁNÍ

	A Model for Collaborative COTS Software Acquisition (COSA)	Torsti Rantapuska, Sariseella Sore Jyväskylä University of Applied Sciences, Finland
	Using the Technology-Organization-Environment Framework and Zuboff's Concepts for Understanding Environmental Sustainability and RFID: Two Case Studies	Rebecca Angeles University of New Brunswick Fredericton, Canada
POSTER	High-Pressure Micro-Device for Measurement Properties between Ionic Liquids and Supercritical Carbon Dioxide	Nayane Macedo Portela da Silva Scole de Mines d'Albi Carmaux, France
POSTER	New Drug Delivery System for Cancer Therapy	Emma R. Arakelova, Stepan G. Grigoryan, Ashot M. Khachatryan, Karapet E. Avjyan, Lilia M. Savchenko, Flora G. Arsenyan State Engineering University, Armenia
11:00 11:15	Coffee Break	
11:15 13:00	Chair: Kong Fah Tee, Khaled Hesham Hyari	Session – IV (Oral Presentation) HALL B – November 14, 2013
	Reliability Analysis of Underground Pipelines Using Subset Simulation	Kong Fah Tee, Lutfor Rahman Khan, Hongshuang Li University of Greenwich, United Kingdom
	Monte Carlo Analysis and Fuzzy Sets for Uncertainty Propagation in SIS Performance Assessment	Fares Innal, Yves Dutuit, Mourad Chebila Université El Hadj Lakhdar-Batna, Algeria
	Evaluation of the Acoustic Performance of Classrooms in Algerian Teaching Schools	Bouttout Abdelouahab , Amara Mohamed , Djakabe Saad, Remram Youcef Centre National d'Etudes et de Recherche Intégrée du Bâtiment, CNERIB, Algeria
	Axisymmetric Nonlinear Analysis of Point Supported Shallow Spherical Shells	Murat Altekin, R. Faruk Yükseler Yildiz Technical University, Turkey
	The Use of Seashell By-Products in Pervious Concrete Pavers	Dang Hanh Nguyen, Nassim Sebaibi, Mohamed Boutouil, Lydia Leleyter, Fabienne Baraud Ecole Supérieure d'Ingénieurs des Travaux de Construction de Caen, France
	Analyzing Competition in Public Construction Projects	Khaled Hesham Hyari, Amjad Almani Alhosen University, United Arab Emirates
	Adaptive Re-Use of Warehouses in the Historic Quarter of the Walled City of Famagusta	Rokhsaneh Rahbarianyazd , Hourakhsh Ahmad Nia, Beser Oktay Vehbi Eastern Mediterranean University, Turkey
	The Importance of Sustainable Urban Design and Its Impacts on Urban Environmental Laws, The Case of Turkey	Azadeh Rezafar Istanbul Technical University, Turkey
	Sustainable Housing Design	Antonio Amado, Miguel Amado Universidade Nova de Lisboa, Portugal
13:00	Lunch Break	
09:00 11:00	Chair: Dipankar Choudhury, Lucian Capitanu	Session – V (Oral Presentation) HALL A – November 15, 2013
	Numerical Approach of RC Structural Members Exposed to Fire and After-Cooling Analysis	Ju-Young Hwang, Hyo-Gyoung Kwak, Hong Jae Yim Korea Advanced Institute of Science and Technology, Republic of Korea
	Failure of a Total Knee Prosthesis Tibial Tray Due to the Fatigue Wear	Virgil Florescu, Lucian Capitanu, Liliana-Laura Badita University of Civil Engineering, Romania
	Comparative Study of Tribological Behaviour of Steel/Steel and Steel/Nanocrystallin Diamond Contacts Lubricated by Organomolybdenum and ZnDTP	O. Gorbachev, S. Fedry, M.I. De Barros Bouchet, Th. Le-Mogne, R. Lovine, D. Léonard, J.M. Martin Ecole Centrale de Lyon, France
	The effect of Micro Tools Fabricated Dent on Alumina/Alumina Oxide Interface	Taposh Roy, Dipankar Choudhury, Belinda Pinguan-Murphy University of Malaya, Malaysia
	Sliding Contact on Random Surfaces : Information Losses and Contact Entropy	Eddy Chevallier, Olivier Durand-Drouhin, Robert Bouzerar, Valéry Bourny, Jérôme Fortin , Véronique Daros UPJV - UFR Sciences, France
	The Wear Reaction of Steel in Injection of Certain Polymers Filled with Glass Fibers	Lucian Capitanu, Dorin Rus, Liliana-Laura Badita Institute of Solid Mechanics of Romanian Academy, Romania
	The Effect of Cyclic Speed on the Wear Properties of Molybdenum Disulfide Greases under Extreme Pressure Loading Using 4 Balls Wear Tests	Gabi Nehme Univeristy of Balamand, Lebanon
POSTER	Influence of Initial Surface Roughness on Severe Wear Volume for SUS304 Austenitic Stainless Steels	A. Kawamura, K. Ishida, K. Okada, T. Sato Shinshu University, Japan
11:00 11:15	Coffee Break	

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11:15 13:00	Chair: Omkumar Meenakshisundaram, Julio Cesar Ticona Benavente	Session – VI (Oral Presentation) HALL A – November 15, 2013
	A Homogenisation Procedure for the Free Vibration Analysis of Functionally Graded Beams at Large Vibration Amplitudes	A. Zerkane , K. El Bikri , R. Benamar Universite Mohammed V Souissi, Morocco
	Implementing ALD in Product Development: The Effect of Geometrical Dimensions on Tubular Member Deformation	Shigeyuki Haruyama, Aidil Khaidir Bin Muhamad, Tadayuki Kyoutani, Dai-Heng Chen, Ken Kaminishi Yamaguchi University, Japan
	Effects of Position and Cut-Out Lengths on the Axial Crushing Behavior of Aluminum Tubes: Experimental and Simulation	B. Kaefar, V. K. Bheemineni, H. Lammer, M. Kotnik, F. O. Riemelmoser Carinthia University of Applied Sciences, Austria
	Dynamic Analysis of Reduced Order Large Rotating Vibro-Impact Systems	Miroslav Byrtus University of West Bohemia, Czech Republic
	New Biodegradable Arginine-Containing Polymers for Therapeutic Gene-Carriers: Design, Synthesis and Study	N. Kupatadze, N. Zavadashvili, T. Memanishvili, M. Bedinashvili, Ch. Wandrey, D. Tugushi, R. Katsarava Iv. Javakhsishvili Tbilisi State University, Georgia
	Heuristics for Inventories Optimization in a Hybrid Shop	M. Omkumar, N. Karthikeyan Anna University, India
	The Automated Selective Acquisition System	Atisthan Wuttimanop, Suchada Rianmora Thammasat University, Thailand
	A Web-Based System for Mapping Features into ISO 14649-Compliant Machining Workingsteps	Julio Cesar Ticona Benavente, Joao Carlos Espindola Ferreira Universidade Federal de Santa Catarina, Peru
13:00	Lunch Break	
09:00 11:00	Chair: Alexe Radita	Session – VII (Oral Presentation) HALL B – November 15, 2013
	The Asean Youth's Perspectives on Local Play: Their Perception and the Lessons Learned	Chaiwat Tantarangsee MrSuan Sunandha Rajabhat University, Thailand
	Sentence Field Structure and Methods of Study	Semkova Anastasia Mirny Polytechnic Institute (branch) of North-Eastern Federal University, The Russian Federation
	A Quantitative Assessment of the Social Marginalization in Romania	Costache Andra, Alexe Radita Valahia University of Targoviste, Romania
	The Effects of Gender, Year of Study and Education Background on Learning Styles	M. H. Yee, J. Md Yunos, W. Othman, R. Hassan, T. K. Tee, M. M. Mohamad Universiti Tun Hussein Onn Malaysia, Malaysia
	The Effectiveness of Buzan Mind Mapping Technique on Test Achievement	T. K. Tee, M. N. A. Azman, J. Md Yunos, M. H. Yee, M. M. Mohamad, W. Othman, B. Mohamad Sultan Idris Education University, Malaysia
	Pattern of Changes Accompanying Glycemic Levels During High-Level Cognitive Control on Fasting in Drinkers and Non-Drinkers	M. O. Welcome, V. A. Pereverzev Belarusian State Medical University, Belarus
POSTER	Linguistic Phenomena in Men and Women - TOT, FOK, Verbal Fluency	Ewa Szepletowska, Barbara Gawda, Agnieszka Gawda University of Maria Curie-Skłodowska, Poland
POSTER	Gender Peculiarities of Students Alcoholization: A Glimpse on Some Indices of Their Intellectual Activities	M. O. Welcome, Y. E. Razvodovsky, E.V. Pereverzeva, V. A. Pereverzev Belarusian State Medical University, Belarus
POSTER	Investigation of the "Alcohol Prevention Paradox" in a Medical Students' Population	M. O. Welcome, Y. E. Razvodovsky, E.V. Pereverzeva, V. A. Pereverzev Belarusian State Medical University, Belarus
POSTER	Psychophysiological and Biochemical Indices Reflecting the Decrease in Academic Success among Drinkers	M. O. Welcome, Y. E. Razvodovsky, E.V. Pereverzeva, V. A. Pereverzev Belarusian State Medical University, Belarus
POSTER	Glucose Enhancement of Memory Functions is Due to the Activation of Multiple Systems	M. O. Welcome, V. A. Pereverzev Belarusian State Medical University, Belarus
	Political Economy of Integrated Soil Fertility Management in the Okavango Delta, Botswana	Oluwatoyin D. Kolawole, Oarabile Mogobe, Lapologang Magole Okavango Research Institute, University of Botswana, Botswana
	Building Sustainable Cities with the Engineering: Strategy and Results	Carlos Alberto Pereira Soares, Lourdes Brazil dos Santos Argueta Federal Fluminense University, Brasil
	Transaction Costs Incurred By Companies in the Context of Participation in Public Tenders	Jan Pavel University of Economics, Czech Republic


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	A Comparative Analysis of Insolvency Proceedings in France, Germany and Slovak Republic	Zuzana Črhová, Marie Paseková Tomas Bata University in Zlín, Czech Republic						
	The Difference in the Color Preference by a Geographical Factor	Kazuko Sakamoto Kyoto Institute of Technology, Japan						
11:00	Lunch Break							
<p>REMARK: For e-poster presentations, we kindly ask the presenters to prepare a short electronic presentation (NO PRINT OUT) for their e-posters as scheduled at the end of oral presentations. The electronic e-poster presentations will last in 5 min including discussions.</p>								
<p>Technical Equipment</p> <table border="0"> <tr> <td>1- Laptop Computer</td> <td>4- PowerPoint Presentation Remote with Laser Pointer</td> </tr> <tr> <td>2- LCD Data Projector</td> <td>5- PowerPoint Presentation/ Acrobat Reader Software</td> </tr> <tr> <td>3- USB Flash Drive – Memory (CD/DVD-ROM Drive is NOT available)</td> <td>6- Each Technical Presentation is 20 Minutes including Discussions</td> </tr> </table>			1- Laptop Computer	4- PowerPoint Presentation Remote with Laser Pointer	2- LCD Data Projector	5- PowerPoint Presentation/ Acrobat Reader Software	3- USB Flash Drive – Memory (CD/DVD-ROM Drive is NOT available)	6- Each Technical Presentation is 20 Minutes including Discussions
1- Laptop Computer	4- PowerPoint Presentation Remote with Laser Pointer							
2- LCD Data Projector	5- PowerPoint Presentation/ Acrobat Reader Software							
3- USB Flash Drive – Memory (CD/DVD-ROM Drive is NOT available)	6- Each Technical Presentation is 20 Minutes including Discussions							

INVESTICE DO ROZVOJE VZDĚLÁVÁNÍ

3. Informace o zjištěných kontaktech

Dr. Nihal Anwar Siddiqui
Associate Professor & Head
(Health, Safety & Environment)



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BRAWIJAYA UNIVERSITY

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