

August 24-26 2017	TENTATIVE SCIENTIFIC PROGRAM
<b>Day 1</b>	<b>24-Aug-17</b>
<b>Breakout Room 1</b>	
<b>24-Aug-17</b>	<b>24-Aug-17</b>
08:30-09:00	Registrations
09:00-09:15	Opening Ceremony
<b>Keynote Forum</b>	
09:15-09:30	Introduction
<b>Keynote</b>	
<b>09:30-10:00</b>	<b>Manuel de Llano</b> , Instituto de Investigaciones en Materiales, UNAM, Mexico
<b>10:00-10:30</b>	<b>Pavel Baranov</b> , Ioffe Institute, Russia
<b>10:30-11:00</b>	<b>Regina Hernandez Gama</b> , National Polytechnic Institute, Mexico
<b>Coffee break: 11:00-11:20</b>	
<b>Session Introduction</b>	
<b>Biomaterials and Tissue Engineering</b>	
<b>Graphene and Energy Materials</b>	
<b>Advances in Polymer Science</b>	
<b>Advances in Instrumentation Technology</b>	
<b>Session Chair</b>	<b>Sungjoon Lim</b> , Chung-Ang University, South Korea
<b>11:20-11:40</b>	<b>Title: Electromagnetic-Based Chemical Sensor using Metamaterial Absorber</b>
	<b>Sungjoon Lim</b> , Chung-Ang University, South Korea
<b>11:40-12:00</b>	<b>Title: Biomimetic Apatite Formation of Mesoporous Bioactive Glasses Probed by Solid-</b>
	<b>Mattias Edén</b> , Stockholm University, Sweden
<b>12:00-12:20</b>	<b>Title: Model of how Post-Translational Detyrosination of C-Termini of Microtubules Impacts Kinesin in Intra-Cellular Traffic</b>
	<b>Miljko Sataric</b> , University of Novi Sad, Serbia
<b>12:20-12:40</b>	<b>Title: Nanoscale oxide-graphene hybrid powders for enhanced solar-driven evaporation of water</b>
	<b>Laidani Bensaada Nadhira</b> , Fondazione Bruno Kessler, Italy
<b>12:40-13:00</b>	<b>Title: Driving force dependence of the size of a faceted macrostep in step droplet zone: non-equilibrium steady state</b>
	<b>Noriko Akutsu</b> , Osaka Electro-Communication University, Japan
<b>13:00-13:20</b>	<b>Title: Design of Advanced Double-network Hydrogels with Hydrophilic Polyurethane</b>
	<b>Bin FEI</b> , Hong Kong Polytechnic University, Hong Kong
<b>Lunch: 13:20-13:50</b>	
<b>13:50-14:10</b>	<b>Title: Smart polymeric nanocarriers loaded with active principles for colo-rectal cancer therapy</b>
	<b>Catalin Zaharia</b> , University Politehnica of Bucharest, Romania

14:10-14:30	<b>Title: Investigation of the interaction between graphene and steel using Raman spectroscopy</b>
	<b>Yusuke Fushiwaki</b> , JFE Steel Corporation, Japan
14:30-14:50	<b>Title: Electron microscopy studies of dentinal occlusion using a toothpaste formulation containing both NaF and a bioactive glass</b>
	<b>Richard Langford</b> , University of Cambridge, England
14:50-15:20	<b>Title: A NEW GRAPHENE-BASED HYDROGEL AS 3D SCAFFOLD FOR NEURONAL GROWTH</b>
	<b>CRISTINA MARTÍN JIMÉNEZ</b> , University of Castilla-La Mancha, Spain
15:20-15:40	<b>Title: Study of the tribological behavior of Metal on Metal friction couple in hip joint application: Effect of bio-lubricants</b>
	<b>Manel Guezmil</b> , Ecole Nationale d'Ingénieurs de Monastir, Tunisia
15:40-16:00	<b>Title: Reinforcement of biodegradable polymers with electrospun nanowhisker containing nanofibers</b>
	<b>Dana Al-Ghoul</b> , Qatar University, Qatar
	<b>Reem Aljindi</b> , Qatar University, Qatar
<b>Coffee break: 16:00-16:20</b>	
16:20-16:40	<b>Title: Effects of metallic implants on magnetic resonance images</b>
	<b>Omer Burak Istanbulu</b> , Erciyes University, Turkey
<b>Production issues of Polymerization Processes</b> <b>Nano sciences and nanotechnologies</b> <b>Next Generation Materials and Technologies</b> <b>Carbon nanomaterials, devices and technologies</b> <b>Emerging Areas of Materials Science</b>	
<b>Session Chair</b>	<b>Orlova Albina</b> , State University of Nizhny Novgorod, Russia
16:40-17:00	<b>Title: Next Generation Ceramic Materials for Consolidation of radioactive alpha-wastes using the Innovative Technology Spark Plasma Sintering for their preparation</b>
	<b>Orlova Albina</b> , State University of Nizhny Novgorod, Russia
17:00-17:20	<b>Title: Nanostructure Engineering for High-performance Oxide Thermoelectric Materials</b>
	<b>Michitaka Ohtaki</b> , Kyushu University, Japan
17:20-17:40	<b>Title: ZnO-based 1D nanostructured transparent thin films obtained by full bottom-up approach from solution for electronic applications</b>
	<b>Viorica Mușat</b> , University of Galati, Romania
17:40-18:00	<b>Title: Finite-size scaling of separation transitions in alloy nanoparticles: Modeling of size and shape effects on critical temperatures</b>
	<b>Leonid Rubinovich</b> , Ben-Gurion University of the Negev, Israel
18:00-18:20	<b>Title: Novel hybrid materials based on dissolution and decondensation of cellulose and aluminosilicate in alkaline conditions</b>
	<b>Mirja Illikainen</b> , University of Oulu, FINLAND
18:20-18:40	<b>Title: Mass Production of High Quality Boron-doped Diamond Shortfilm by Surface Wave Plasma CVD</b>
	<b>Tae Gyu Kim</b> , Pusan National University, South Korea
18:40-19:00	<b>Title: Nano Science and Nanotechnology session Imprinted polymer inverse opals for the detection of nanoparticles</b>
	<b>Catherine Schwob</b> , University Pierre and Marie Curie, France
19:00-19:20	<b>Title: Nitride-based nanowire and multi-quantum shell active layer for advanced photonic devices</b>
	<b>Satoshi Kamiyama</b> , Meijo University, Japan

Day-2	25-Aug-17
09:00-09:20	<b>Title: Nanovehicles design for bioactives compounds</b>
	<b>Oscar E Pérez</b> , National Lanús University, Argentina
09:20-09:40	<b>Title: Viscoelastic behavior of Carbon Nanotubes-Ionic Liquids dispersions with potential lubricating applications</b>
	<b>Ramón Pamies</b> , Universidad Politécnica de Cartagena, Spain
09:40-10:00	<b>Title: Nanozymes: Enzymatic Activities, Catalytic Mechanisms and Extensive Applications in Biomedicine</b>
	<b>Xiyun Yan</b> , Institute of Biophysics, Chinese Academy of Sciences, China
10:00-10:20	<b>Title: Laser ablation of conductive porous structures</b>
	<b>Jadranka Blazevska Gilev</b> , University St. Cyril and Methodius, Macedonia
10:20-10:40	<b>Title: Topological insulator heterostructures:electronic structure simulation and growth by sputtering</b>
	<b>Yuta Saito</b> , National Institute of Advanced Industrial Science and Technology (AIST), Japan
<b>Coffee break: 11:00-11:20</b>	
11:20-11:40	<b>Title:Project of very thin targets operating under extreme conditions in NUMEN experiment</b>
	<b>Federico Pinna</b> , Politecnico di Torino, Italy
<b>Keynote</b>	
11:40-12:10	<b>Shen-Ming Chen</b> , National Taipei University of Technology, Taiwan
<b>Session Introduction</b>	
<b>Nanomaterials and Nanocomposites</b>	
<b>Kinetics, Thermodynamics, and Multi-Scale Modeling</b>	
<b>Materials Chemistry and Sustainable Chemistry</b>	
<b>Session Chair</b>	<b>Lucian Baia, Babes-Bolyai University, Romania</b>
12:10-12:30	<b>Title: Shape tailoring as a critical issue in photocatalysis</b>
	<b>Lucian Baia</b> , Babes-Bolyai University, Romania
12:30-12:50	<b>Title: Eco-friendly preparation of oxynitride pigments, phosphors and electrode materials</b>
	<b>Toshihiro MORIGA</b> , Tokushima University, Japan
12:50-13:20	<b>Title: Ultrasonic and Photoacoustic Studies of Polymer Composites with Nanoparticles</b>
	<b>Vytautas Samulionis</b> , Vilnius University, Lithuania
<b>Lunch: 13:20-13:50</b>	
13:50-14:10	<b>Title: Polymeric materials from Tulipalin A</b>
	<b>Jaroslav Mosnáček</b> , Slovak Academy of Sciences, Slovakia
14:10-14:30	<b>Title:Homogeneous nucleation kinetics of polymorphic phases in solution</b>
	<b>Zdeněk Kožíšek</b> , Sogang University, South Korea
14:30-14:50	<b>Title: Derivation of analytic relation between phonon mean free path spectrum and ballistic thermal resistance using ballistic-diffusive equation</b>
	<b>Ohmyoung Kwon</b> , Korea University, South Korea
14:50-15:10	<b>Title: Interface driven spontaneous formation of microstructures</b>
	<b>Dongchoul Kim</b> , Institut de Ciència de Materials de Barcelona, Spain
15:10-15:30	<b>Title:Plasmonic Hybrid Nanomaterials for Surface-Enhanced Raman Spectroscopy</b>
	<b>Sung-Gyu Park</b> , Korea Institute of Materials Science, Korea

15:30-15:50	<b>Title: Synthesis of polymer-grafted carbon nanotubes by combination of ROP and RAFT polymerization</b>
	<b>Katarina Mosnackova</b> , Polymer Institute SAS, Slovakia
15:30-15:50	<b>Title: Preparation of cellulose- and chitin-based functional materials using ionic liquids</b>
	<b>Jun-ichi Kadokawa</b> , Kagoshima University, Japan
<b>Coffee break: 15:50-16:10</b>	
16:10-16:30	<b>Title: Optical and XPS analysis of the early growth stages of chemically deposited ZnS thin films</b>
	<b>Carlos Aníbal Rodríguez</b> , University of La Serena, Chile
16:30-16:50	<b>Title: Multi-scale Simulation with Phase Field Crystal Model for Hyper-branched Nanoparticles</b>
	<b>Wooju Lee</b> , Sogang University, Korea
<b>Materials Science and Engineering</b>	
<b>Introduction</b>	
<b>Session Chair</b>	<b>Masahiko Ikeda</b> , Kansai University, Japan
16:50-17:10	<b>Title: Development of low-Cost Ti-Mn-Fe-Al beta type alloys</b>
	<b>Masahiko Ikeda</b> , Kansai University, Japan
17:10-17:30	<b>Title: Structural and Chemical Analysis of filled Nanotubes</b>
	<b>Leonard Deepak Francis</b> , International Iberian Nanotechnology Laboratory, Portugal
17:30-17:50	<b>Title: Influencing factors onto the crystallization of phosphorus compounds by means of Calcium-Silicate-Hydrate with respect to P-RoC-technology</b>
	<b>Anke Ehbrecht</b> , Karlsruhe Institute of Technology (KIT), Germany
17:50-18:10	<b>Title: Effect of basic composition on the hydration heat evolution of magnesium phosphate cement (MPC)</b>
	<b>Jun Liu</b> , Shenyang Ligong University, China
18:10-18:30	<b>Title: PORE SIZE DISTRIBUTION OF AN ALKALI ACTIVATED CEMENTITIOUS (AACM) MORTAR</b>
	<b>Pal Mangat</b> , Sheffield Hallam University, England
	<b>Olalekan Ojedokun</b> , Sheffield Hallam University, England
18:30-18:50	<b>Title: Phase Structure for Highly Drawn Ultrahigh Molecular Weight Polyethylene investigated by Solid-state High Resolution <sup>13</sup>C NMR</b>
	<b>Takahiko NAKAOKI</b> , Ryukoku University, Japan
<b>Day-3</b>	<b>26-Aug-17</b>
09:00-09:20	<b>Title: Welding of similar and dissimilar materials</b>
	<b>Zakaria Boumerzoug</b> , University of Biskra, Algeria
09:20-09:40	<b>Title: Physical-mechanical properties of PVC/Chitosan composites</b>
	<b>Taurino Rosa</b> , Università degli Studi di Parma, Italy
09:40-10:00	<b>Title: Whitening Limit Diagram of the zinc sheet phosphate coating</b>
	<b>Marc Milesi</b> , Umicore Building Products, France
10:00-10:20	<b>Title: Characterization and Modelling of Mechanical Behavior of Heat Treated Wood Filled SMA Composites</b>
	<b>Mustafa Zor</b> , Bulent Ecevit University, TURKEY
10:20-10:40	<b>Title: Direct Measurement of Tensile-Like Properties by Vickers Depth Sensing Test of Solid-State Aluminum-alloy Welded Joints</b>
	<b>Renato Pero</b> , Università di Roma "Tor Vergata", Italy

10:40-11:00	<b>Title: Temperature effect on strengthening mechanisms of nano-ODS steel</b> <b>Alessandra Fava</b> , University of Rome Tor Vergata, Italy
<b>Coffee break: 11:00-11:20</b>	
11:20-11:40	<b>Title: Analysis of effect the CMC and surfactant on the rheological properties and curtain stability of micro-nano fibrillated cellulose</b> <b>Abdelaâdim Tibouda</b> , Université du Québec à Trois Rivières –UQTR, Canada
<b>Electronic, Optical, and Magnetic Materials</b> <b>Surface Science and Engineering</b> <b>Process Modeling, Simulation, Optimization and Control</b> <b>Thin films, Corrosion and degradation of materials</b>	
<b>Introduction</b>	
<b>Session Chair</b>	<b>Kun Yang, Florida State University, USA</b>
11:40-12:00	<b>Title: Interplay of Topology and Geometry in Fractional Quantum Hall Liquids</b> <b>Kun Yang</b> , Florida State University, USA
12:00-12:20	<b>Title: Indicatrices of the wave vectors of elastic and electromagnetic waves in piezomagnetic medium of rhombic symmetry</b> <b>Sadriten Tleukenov</b> , L.N. Gumilyov Eurasian National University, Kazakhstan
12:20-12:40	<b>Title: Electrochemical CO<sub>2</sub> Reduction in Real Time</b> <b>Jens Martin</b> , National University of Singapore, Singapore
12:40-13:00	<b>Title: The Prewetting transition in Liquid Gallium-Lead mixture</b> <b>El Sayed M. Osman</b> , Sultan Qaboos University, Oman
13:00-13:20	<b>Title: The Impact of Thermal Annealing on the Electrical and Thermal Conductivity of Electroformed Ni<sub>52</sub>Fe<sub>48</sub> Alloy film</b> <b>Hyeonjin Eom</b> , Korea Institute of Industrial Technology (KITECH), South Korea
<b>Lunch: 13:20-13:50</b>	
13:50-14:10	<b>Title: Application of the Phase-Field Variational Approach to Analyze the Thermoelectric Effects</b> <b>Peng Zhou</b> , Harbin Institute of Technology, China
14:10-14:30	<b>Title: Kinetic modeling to describe multicomponent system adsorption on biopolymer chitosan</b> <b>Len Foong Koong</b> , Hong Kong University of Science and Technology, Hong Kong
14:30-14:50	<b>Title: Stability performance of different anodic alumina (AAO) films in aqueous sulfate solutions</b> <b>Fakiha El-TaibHeakal</b> , Cairo University, Egypt
<b>Posters: 15:00-16:00</b>	
<b>Title: Polyaldol, a new yellow-orange coloured biovarnish</b> <b>Francisco Javier Toledo Marante</b> , University of Las Palmas de Gran Canaria, Spain	
<b>Title: Experimental observation of fracture mechanism in tensile test for unidirectional CFRP</b> <b>Hideaki Kusano</b> , Shimadzu Corporation, Japan	
<b>Title: Inhibition of calcium carbonate scale in presence of aqueous extract of olive leaves</b> <b>Kahoul Abdelkrim</b> , Université Ferhat Abbas de Sétif, Algeria	
<b>Title: The Low Temperature Grain Growth Behavior of Nanocrystalline Fe-52wt% Ni alloy</b> <b>Tai Hong Yim</b> , Korea Institute of Industrial Technology (KITECH), South Korea	
<b>Title: Surface-area-controlled synthesis of porous titanium dioxide thin films</b> <b>Minsu Lee</b> , Korea Institute of Industrial Technology (KITECH), South Korea	
<b>Title: Surface-area-controlled synthesis of porous titanium dioxide thin films</b> <b>Hohyeong Kim</b> , Korea Institute of Industrial Technology, South Korea	
<b>Title: Surface-area-controlled synthesis of porous titanium dioxide thin films</b> <b>Jae Young Park</b> , Korea Institute of Industrial Technology, South Korea	

<b>Title: Fabrication of nanocellulose/waterborne polyurethane/PEDOT:PSS nanocomposite dispersion for bio-based electrical polyurethane matrix</b>	
<b>Eun Joo Shin</b> , Dong-A University, South Korea	
<b>Title: Ionic strength upon the structure and morphology of WO<sub>3</sub> semiconductors. Study of WO<sub>3</sub> and WO<sub>3</sub>-TiO<sub>2</sub> composites photoactivity</b>	
<b>Monica Baia</b> , Babeş-Bolyai University, Romania	
<b>Title: Interface interactions and enhanced room temperature ferromagnetism of Ag@CeO<sub>2</sub> nanostructures</b>	
<b>Shih-Yun Chen</b> , National Taiwan University of Science and Technology, Taiwan	
<b>Title: Fabrication of gelatin-based scaffold for tissue engineering and drug delivery system</b>	
<b>Soonmo Choi</b> , Yeungnam University, South Korea	
<b>Title: Dispersion of Y<sub>2</sub>O<sub>3</sub> Particles in Ni-base Superalloy Powders by Ball Milling and High Pressure Homogenizer</b>	
<b>Sung-Tag Oh</b> , Seoul National University of Science and Technology, South Korea	
<b>Title: Mechanical Properties of PVA Fiber Reinforced Porous Concrete</b>	
<b>Tomoya Masuhira</b> , Ritsumeikan University, Japan	
<b>Title: Mineralized nanoparticles as contrast agents for multimodal imaging</b>	
<b>Kyung Hyun Min</b> , Kyung Hee University, South Korea	
<b>Title: Porosity Estimation of Porous Concrete by RI Method</b>	
<b>Yuma Kawasaki</b> , Ritsumeikan University, Japan	
<b>Title: Study on Damage Assessment for Laminated Rubber Bearings using AE Method</b>	
<b>Akihiro Tanaka</b> , Ritsumeikan University, Japan	
<b>Title: Study on Quantity Control of Calcium Ion separated from Concrete Member</b>	
<b>Yuki Shimo</b> , Ritsumeikan University, Japan	
<b>Title: Design Self-recoverable Panel with Reversible Plasticity Shape Memory Polymer</b>	
<b>Youngwan Kim</b> , Sogang University, South Korea	
<b>Title: Claudin 4-targeted phototherapy of nanographene</b>	
<b>Gayong Shim</b> , Seoul National University, South Korea	
<b>Title: Study on the Crystallinity of Laser Irradiated Titanium Oxide Thin Film</b>	
<b>Chaewon Bak</b> , Korea Institute of Industrial Technology (KITECH), South Korea	
<b>Jaeho Shin</b> , Seoul National University, South Korea	
<b>Title: Solution-processed AlO<sub>x</sub> gate dielectrics for metal-oxide thin-film transistors</b>	
<b>Jaeyoung Kim</b> , SKKU Advanced Institute of Nanotechnology (SAINT), South Korea	
<b>Title: Solution Processed Fluoropolymer Passivation for Suppressing the Back-channel Effect in Metal Oxide TFT</b>	
<b>Seungbeom Choi</b> , SKKU Advanced Institute of Nanotechnology (SAINT), South Korea	
<b>Title: Fabrication of ideal bio-functional scaffold in bone tissue engineering</b>	
<b>Sunmi Zo</b> , Yeungnam University, South Korea	
<b>Title: Study for high bonding strength between CFRP and metal</b>	
<b>HeungJae Choi</b> , Sogang University, South Korea	
<b>Title: Evaluation of surface condition of road material with ultrasonic method</b>	
<b>Yuki Ogi</b> , Meijo University, Japan	
<b>Title: Understanding Engineered Nanomaterials in the Environment: Silver Nanoparticles (AgNPs)</b>	
<b>Maryam Alejji</b> , Imperial College London, England	
<b>Title: Relation between fabric properties and straight fit virtual dress base patterns</b>	
<b>Agne Lage</b> , Kaunas University of Technology, Lithuania	
<b>3rd World Congress on Oil, Gas and Petrochemistry</b>	<b>Room--Barcelona</b>

26-Aug-17	
10:20-11:00	Makarova Irina R., VNIGRI, Russian Federation
<b>Coffee break: 11:00 -11:10</b>	
<b>Session Introduction</b>	
<b>Enhanced Oil and Gas Recovery &amp; Petro chemistry &amp; Chemical Applications</b>	
11:10-11:40	<b>Title: Effect of High and Low Salinity Solutions on the Oil Desorption Efficiency from Calcite and Silica Surfaces</b>
	Arije Al Khafaji, University of Leeds, United Kingdom
11:40-12:10	<b>Title: Effect of Polymeric Inhibitor on Asphaltene Precipitation</b>
	Mahmoud Alhreez, University of Leeds, United Kingdom
12:10- 12:40	<b>Title: Hydrogen production with carbon dioxide capture by reforming natural gas using chemical-looping combustion technologies</b>
	Drazen Jovicic, ZIK d.o.o. , Croatia, EU
<b>Lunch: 12:50-13:50</b>	
<b>Reservoir Engineering &amp; Sustainable Energy</b>	
13:50-14:20	<b>Title: Development of mineral-filled polymeric Membranes obtained by extrusion to implement in Seperation</b>
	Kian Habibi , Polytechnic University of Catalonia, Spain
14:20-14:50	<b>Title: Use of Gas Networks for Energy Storage across interconnected Energy Networks</b>
	Mohammad Ali Ekhtiari, University College Dublin, Ireland
<b>Health, Safety &amp; Environment &amp; Oil and Gas Technology</b>	
14:50-15:20	<b>Title: Reduction of Methane Emissions from Natural gas Systems: Risks and Opportunities</b>
	Alexander Gusev, Institute for Advanced Sustainability Studies (IASS), Potsdam, Germany
<b>Coffee break: 15:20-15:40</b>	
15:40-16:10	<b>Title: External soil corrosion failure analysis of gas condensate steel Pipeline</b>
	Hisham Abdussalam Mahfud, Libyan Petroleum Institute,Libya
16:10-16:40	<b>Title: External soil corrosion failure analysis of gas condensate steel Pipeline</b>
	K. A. Abousouh , Libyan Petroleum Institute,Libya
16:40-17:10	<b>Title: Spatio Temporal Analysis of Oil Pit and Oil-Polluted Surfaces from Remote Sensing Data in one of the Libyan Oil Fields</b>
	Khalifa Abdunaser, Libyan Petroleum Institute,Libya
17:10-17:40	<b>Title: Safe Design Philosophy</b>
	Danaybel Aranguibel, PDVSA,Venezuela
17:40-18:10	<b>Title: Safe Design Philosophy</b>
	Manuel Torres, PDVSA,Venezuela
18:10- 18:40	<b>Title: The Risk Assessment Methodology in Operations MVR-PRO</b>
	Rubert Hurtado, PDVSA,Venezuela
18:40- 19:10	<b>Title: The Risk Assessment Methodology in Operations MVR-PRO</b>
	Danaybel Aranguibel, PDVSA,Venezuela
19:10- 19:40	<b>Title: Investigating the effect of Nano particles on the reduction of mud filtrate invasion into shale formations</b>
	Hossein Jalalifar, Shahid Bahonar University of Kerman, Iran
	<b>Title:Laboratory assessment of a scale inhibitor performance to prevent calcium carbonate precipitation in oil production equipment</b>
	Mhamed Kahrwad, Libyan Petroleum Institute, Libya
	<b>Title:</b>

	<b>AUBIN GILDAS MASSAMBA, South Africa</b>
<b>Posters</b>	
	<b>Title: The Fiscal Optimization to Achieve a Win-Win Gross Spli PSC</b>
	<b>Sasoni, Arsyhan Hilman, University of Aberdeen, United Kingdom</b>
	<b>Title: Synergistic effect of biosurfactant and nanoparticle mixture on microbial enhanced oil recovery</b>
	<b>Hossein Amani, Babol Noshirvani University of Technology, Babol, Iran</b>
	<b>Title: Eastern Skills For Logistics and Transportation</b>
	<b>Fahad Aldossary, Eastern Skills for Logistics &amp; Transportation, Saudi Arabia</b>
	<b>Title: Eastern Skills For Logistics and Transportation</b>
	<b>Nassar A Al Dossary, Eastern Skills for Logistics &amp; Transportation, Saudi Arabia</b>
	<b>Title: Eastern Skills For Logistics and Transportation</b>
	<b>Abdulrahman B Al Dossary, Eastern Skills for Logistics &amp; Transportation, Saudi Arabia</b>
	<b>Title: Eastern Skills For Logistics and Transportation</b>
	<b>Bader A Al Dossary, Eastern Skills for Logistics &amp; Transportation, Saudi Arabia</b>
	<b>Title:</b>
	<b>Makoumboumakou Donald Rodrigue, South Africa</b>
	<b>Title:</b>
	<b>Maciej Szczepankiewicz, Poznan University of Technology, Poland</b>