Tentative Program

3rd World Congress and Expo on

Green Energy

Berlin, Germany September 28-29, 2017



Interactive Sessions | Keynote Lectures | Plenary Lectures | Workshops | Exhibitors | B2B Meetings

For available speaker slots

greenenergycongress@earthscienceconferences.com

Program at a Glance

Day 1				
Morning Sessions	**Reception/Registration**			Day 1
		Time	**General Session**	
		Inaugural Address		
	Least of 3 Keynote/Plenary Talks		Keynote/Plenary Talk 1	
			Keynote/Plenary Talk 2	
			Keynote/Plenary Talk 3	
	Panel Discussions/Group Photo			
	Coffee/Tea Break (Networking)			
	Green Energy		Waste to Energy	
Evening Sessions	Green Nanotechnology			
	Lunch Break			
	Renewable Energy		Application of Renewable Energy	
	Green Economy			
	Coffee/Tea Break (Networking)			
	15.45-17.25			

Day 2					
Morning Sessions		**Time**	**Session 1**	**Session 2**	Day 2
			Keynote Forum		
	Coffee/Tea Break (Networking)				
	Sustainable Energy		Bioremediation	Bio-fuel	
Evening Sessions	**Lunch Break**				
	Bioenergy		Market Research on Green Energy	Entrepreneurs Investment Meet	
	Coffee/Tea Break (Networking)				
	Awards & Closing Ceremony				

NOTE: Program Schedule is subject to change with final allotment of the speaker slots

For more Details PS: http://greenenergy.conferenceseries.com/europe/

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CONFERENCE HIGHLIGHTS

- Green Energy
- Waste to Energy
- Green Nanotechnology
- Renewable Energy
- Application of Renewable Energy
- Green Economy
- Sustainable Energy
- Bioremediation
- Bio-fuel
- Bioenergy
- Market Research on Green Energy
- Entrepreneurs Investment meet

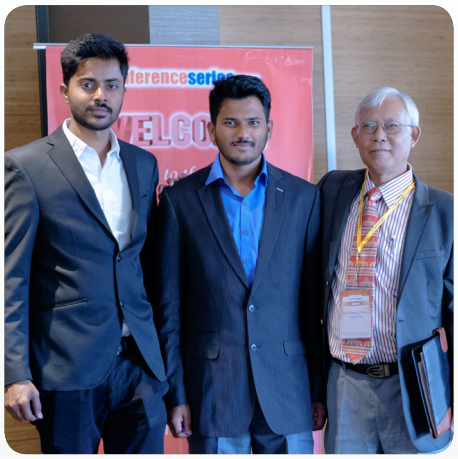
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Glimpses of Green Energy







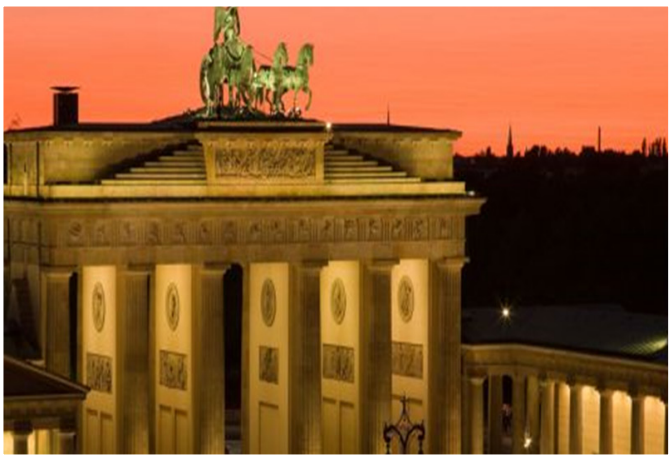

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2nd World Congress and Expo on

Recycling

July 25-27, 2016 Berlin, Germany

Scientific Program



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Registrations

Experience I+ II

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Opening Ceremony

Keynote Forum

Introduction

Title: Carbon-enhanced manufacturing supporting recycling of CO_2
Dominik Rohrmus, Siemens AG, Germany

Title: RAC-PP- Recycled aggregates for concrete: Progress and Problems
Enric Vazquez Ramonich, Universitat Politecnica de Catalunya, Spain

Title: Recycling of wastes in traditional ceramic manufacturing
F Andreola, University of Modena and Reggio Emilia, Italy

Networking & Refreshments @ Main Lobby

Title: Case studies of recycled materials in pavements and footpaths
Arul Arulrajah, Swinburne University of Technology, Australia

Presentation on PROMETIA @

Session 1: Industrial Waste Recycling | Waste Management Techniques | E-Waste Recycling and Management

Session Chair: Nour-Eddine Menad, BRGM, France

Session Co-Chair: Enric Vazquez Ramonich, Universitat Politecnica de Catalunya, Spain

Session Introduction

Title: WEEE-ReStraM - Recycling of strategic metals from wastes of electric and electronic equipments
Nour-Eddine Menad, BRGM, France

Title: Nanofiltration for removing toxicity of industrial waste waters
Sébastien Déon, Université de Bourgogne Franche-Comté, France

Title: Obtaining of selective porous materials from recycling of industrial waste coal fly ash for applications in environmental protection
E David, National Institute for Cryogenic and Isotopic Technologies, Romania

Title: A nearly closed environmental friendly process for recovering metals with high yield and purity from spent hydrodesulphurization catalysts
Helena Maria Vieira Monteiro Soares, University of Porto, Portugal

Group Photo

Lunch Break @ Element I+II Restaurant

Title: Utilization of recycled polyurethane foam and ground tire rubber for asphalt modifications: Basic and rheological properties
M Sulyman, Gdansk University of Technology, Poland

Title: A study on the MSWI fly ash modifying for inorganic gel of cement admixtures
Sue-Huai Gau, Tamkang University, Taiwan

Title: Recycling of municipal incinerator fly ash by electric arc furnaces of steel mini mills
Gordon C C Yang, National Sun Yat-Sen University, Taiwan

Title: Re-use of polypropylene fiber admixed recycled aggregates in concrete
Ilker Bekir Topcu, Eskisehir Osmangazi University, Turkey

Title: Recovery of zinc from EAF dust by hydrometallurgical route with sulphuric acid as leachant
Kamalesh K Singh, Banaras Hindu University, India

Networking & Refreshments @ Main Lobby

Title: Coal ash as an efficient chemical fixation reagent and scrubber for toxic chemical wastes and its incorporation in industrial concrete for civil engineering projects
Haim Cohen, University of Ariel, Israel

Title: Abrasion and water absorption properties of polypropylene fibre-reinforced recycle aggregated concrete
Hasan Baylavli, Hitit University, Turkey

Title: Recycling approaches of waste cathode ray-tube in China

Fu-Shen Zhang, Research Center for Eco-Environmental Sciences, Chinese Academy of Sciences, China

Title: Evaluation of lipid productivity by *Rhodosporidium toruloides* under non-sterile condition from a mixture of distillery and domestic wastewaters

Hojae Shim, University of Macau, China

Title: Life cycle assessment of the pyrometallaurgical and hydrometallurgical recycling routes used in rare earth recycling: A case study of NdFeB magnets

Gwendolyn Bailey, KU Leuven, Belgium

Title: Selecting water balance covers as landfill final covers

Preecha Apiwantragoon, Chulachomklao Royal Military Academy, Thailand

Panel Discussion

Day 2 July 26, 2016

Experience I+ II

Keynote Forum

Title: Recycle nutrients today for a better tomorrow

Sirpa Kurppa, Natural Resources Institute Finland, Finland

Title: Food waste collection and recycling for renewable biogas fuel production in Hong Kong

Irene M C LO, The Hong Kong University of Science and Technology, China

Title: From waste CRT glasses to foam glass: A case study to re-use electric and electronic end of life materials

François O Méar, Lille North of France University, France

Networking & Refreshments @ Main Lobby

Title: Recycling of carbon fibre: Re-use and Re-manufacture

Gary Leeke, Cranfield University, UK

Special Session on: Recycling system and technologies towards circulatory economy

Session Chair: Takashi Nakamura, Tohoku University, Japan

Session Introduction

Title: Recycling of critical metals for circulatory economy in Japan

Takashi Nakamura, Tohoku University, Japan

Title: Novel metal recycling process by applying intelligent comminution and sorting

Shuji Owada, Waseda University, Japan

Title: Physical concentration of tantalum from WEEEs

Chiharu Tokoro, Waseda University, Japan

Title: Overall optimizing of automobile recycling system in Japan

Kotaro Shimizu, Mitsubishi UFJ Research and Consulting Co., Ltd., Japan

Session 2: Recycling Basics | Solid Waste Management | Waste Water Recycling | Agricultural Waste Recycling

Session Chair: Hesham Ali, Florida International University, USA

Session Co-Chair: Muscolo A, Mediterranea University, Italy

Session Introduction

Title: Bioelectrochemical systems for treatment of liquid effluents

Antonio Moran, University of Leon, Spain

Title: Recalcitrant agriculture waste to produce biogas and amendments

Muscolo A, Mediterranea University, Italy

Title: Evaluation of cracking resistance and durability of 100% reclaimed asphalt pavement mixtures

Hesham Ali, Florida International University, USA

Lunch Break @ Element I+II Restaurant

Title: Enhanced bio-sulfur recovery with high carbon to nitrogen ratios under micro-aerobic condition using denitrifying sulfide removal process

Chuan Chen, Harbin Institute of Technology, China

Title: Pretreatments of lignocellulosic wastes for producing value added products

Jin Hyung Lee, Korea Institute of Ceramic Engineering and Technology, South Korea

Title: Use of the SWB-Sci model for nitrogen management in sludge-amended land

Eyob Habte Tesfamariam, University of Pretoria, Republic of South Africa

Title: Thermochemical recycling of municipal solid waste

Juma Haydary, Slovak University of Technology, Slovakia

Networking & Refreshments+ Poster Presentations @

REC 01 **Title: Recycling of carbon fines from Tuncbilek power plant coal combustion wastes**
H Koca, Anadolu University, Turkey

REC 02 **Title: The role of labeling of chemical substances contents in recycling promotion - Japanese case**
Mizue Kama, Tohoku University, Japan

REC 03 **Title: Recovery of tungsten and vanadium from a spent NH3-SCR catalyst by NaOH leaching and ion exchange processes**
Chi-Lang Chen, China Steel Corporation, Taiwan

REC 04 **Title: Evaluation of low heating value and moisture of solid refuse fuels in Korea**
Sohee Park, Korea Environment Corporation, Korea

REC 05 **Title: From the MSW management to the Environmental awareness and from the Organic Fraction (OFMSW) to the Compost quality**
Guillermo Solar Olivares, Universitat de Barcelona, Spain

REC 06 **Title: Co-pyrolysis of lignite and pistachiou seed in a well-swept fixed bed reactor**
O Onay, Anadolu University, Turkey

REC 07 **Title: WEEE and recycling processes for the recovery of critical raw materials: A perspective on Germany**
Nicolas Sarmiento Sierra, Rhein Waal University of Applied Science, Germany

REC 08 **Title: Composite material; use and appreciation of pine bark waste from sawmills and recycled plastic from the region Northern Sierra at Oaxaca, Mexico**
Nubia Luna Rueda, National Autonomous University of Mexico, Mexico

REC 09 **Title: Study of the mechanical behavior of synthesized elastomers from depolymerization of polyurethane foams wastes**
Cristina Agurrrie, National Polytechnic School, Ecuador

REC 10 **Title: X-ray spectroscopic study and chemical fractionation of Pb(II) compounds in soil under contamination conditions**
Victoria Tsitsuashvili, Southern Federal University, Rostov-on-Don, Russia

REC 11 **Title: The statistical status Quo of Beijing's recyclable resources and countermeasures for establishing statistical system**
Tinting Liu, Beijing University of Technology, China

REC 12 **Title: Application of zero food waste system to residential complex**
Daeseung Kyung, Korea Land & Housing Corporation, South Korea

Title: Innovative zero liquid discharge based effluent treatment system for API industry clusters in India.
Gopu Venugopala Reddy,Team Labs and Consultants, India

Title: Electroflotation process for the wastewater recycling
Ben Mansour, University of Sfax, Tunisia

Title: Use of greywater in production of mortar and concrete
Ayoup M Ghrair, Royal Scientific Society, Jordan

Title: On the valorization of agro resource of Tizi Ouzou: Extraction for pectin from melon rinds and their application
Benahmed Djilali Adiba, University of Mouloud Mammeri of Tizi Ouzou, Algeria

Panel Discussion

Day 3 July 27, 2016

Experience I+ II

Keynote Forum

Title: Smart cities and waste innovation
Graeme Evans, Middlesex University School of Art & Design, UK

Title: Thermal waste recovery and heat energy transportation over long distance
Lingai Luo, French National Center for Scientific Research, France

Title: How are wastes entirely avoided in solid-state productions?
Gerd Kaupp, University of Oldenburg, Germany

Session 3: Food Waste Recycling | Metal and Plastic Waste Recycling | Rubber Recycling | Textile Recycling

Session Chair: Andreas Krause, University Hamburg, Germany

Session Co-Chair: Lingai Luo, French National Center for Scientific Research, France

Session Introduction

Title: Performance of virgin and recycled natural fibers for technical nonwoven applications

Patricia I Dolez, Groupe CTT, Canada

Title: Extending the life cycle – novel wood-plastic composites as potential applications for post-consumer wood and plastics

Andreas Krause, University Hamburg, Germany

Networking & Refreshments @ Main Lobby

Title: Ionic liquids as effective carriers of precious metal ions in membrane processes from leach liquors of metal waste

Beata Pospiech, Czestochowa University of Technology, Poland

Title: Recycling of steelmaking dusts through dissolution and electrowinning in deep eutectic solvents

Ashraf Bakkar, Institut für Materialprüfung und Werkstofftechnik Dr. Neubert GmbH, Germany

Title: Nano-Copper recycled from waste printed circuit boards by electrolysis

Mengjun Chen, Southwest University of Science and Technology, Sichuan

Title: Effects of hydraulic retention time, sewage temperature and effluent recycling on efficiency of up-flow anaerobic filter reactor in treating rural domestic sewage

John Leju Celestino Ladu, Southeast University, China

Title: MSP-REFRAM - improving the valorization of the refractory metal resources in Europe

Stephane Bourg, CEA/DEN/MAR/DRCP, France

Title: Development of zero food waste system

Daeseung Kyung, Korea Land & Housing Corporation, South Korea

Lunch Break @ Element I+II Restaurant

Young Researchers Forum

Title: The recycling of air pollution control residue into geopolymers via plasma arc technology

Peter Keeley, University of Birmingham, UK

Title: Identifying the gap in fluorocarbons treatment from waste electrical and electronic equipment (WEEE) in Southeast Asia

Atsushi Santo, Institute for Global Environmental Strategies, Japan

Title: Preparation of hydrophobic nonwoven using recycled jute fibre and a titanium dioxide/fatty acid coating

Mohamed Ameur Arfaoui, CTT Group, Canada

Title: Recycling of copper and aluminium with high purity from end life printed circuit boards

Isabel F F Neto, Universidade do Porto, Portugal

Title: Zn recovery from spent alkaline batteries using an environmental friendly approach

S Maryam Sadeghi, Universidade do Porto, Portugal

Title: New method for extraction of benzo[a]pyrene from industrial polluted soil

Alina Gimp, Southern Federal University, Russia

Title: Closing the life cycle of waste fiber reinforced polymer composites by converting it into valuable products

Huya Ucar Sokoli, Aalborg University Esbjerg, Denmark

Title: Performance assessment of a biogas powered gas engine in a wastewater treatment plant

Atakan Tantekin, Adana Science and Technology University, Turkey

Title: The deficiency of solid waste management in Kawempe vicinity

Aijuka Nicholas, Makerere University Kampala, Uganda

Panel Discussion & Certificate Distribution

Award Ceremony

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Scientific Program

International Conference on
GREEN ENERGY & EXPO

September 21-23, 2015 Orlando, USA



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International Conference on
GREEN ENERGY & EXPO

September 21-23, 2015 Orlando, USA

Scientific Program

Day 1 September 21, 2015

Registrations

Mirabel-Kaitak

Opening Ceremony

Keynote Forum

Introduction

Sven Erik Jørgensen
Copenhagen University, Denmark

Book Release: Flourishing Within Limits to Growth- Sven Erik Jørgensen

Group Photo

Networking & Refreshment Break @ Foyer

Jagannadh Satyavolu
University of Louisville, USA

Chris Castro
Ideas for Us, USA

Track 1: Renewable Energy Systems & Sources-Industrial Applications
Track 6: Energy and Environment
Track 9 : Energy Solutions and Facts

Session Chair: Sven Erik Jørgensen, Copenhagen University, Denmark
Session Co-chair: Tobias Richards, University of Borås, Sweden

Session Introduction

Title: Opportunities for thermal waste treatment
Tobias Richards, University of Borås, Sweden

Lunch Break @ Lobby East

Title: *Camelina sativa*: A promising cost-effective crop for biofuel feedstock; testing the optimization of camelina farming in Romania
Ana Rosu, University of Agronomical Sciences and Veterinary Medicine, Romania
Title: Prometheus project: Using a plasma reactor for reforming gas of bio digesters with carbon sequestration and hydrogen use for treatment of sewage and cogeneration of energy
André Pedral Sampaio de Sena, APOLLO Research Group Sustainable Technology, Brazil
Title: Design of thermal boost chopper for power-amplification control of thermoacoustic engines via thermal-inertia materials
Boe-Shong Hong, National Chung Cheng University, Taiwan
Title: Sustainable waste conversion to biogas through anaerobic digestion of cassava biomass in South Africa
Vincent Okudoh, Cape Peninsula University of Technology, South Africa
Title: Chiron Project: Reform of methane from a cold plasma reactor with hydrogen production and energy for desalination cogeneration
Ailton de Silveira Junior, APOLLO Research Group Sustainable Technology, Brazil
Title: Sustainability & green energy
Wafik Noseir, Egyptian Modern Center, Egypt

Title: The effect of fossil fuel on wildlife in Africa
Ndip Esaka Emmanuel, The Environment and Rural Development Foundation, Cameroon

Networking & Refreshment Break @ Foyer

Title: Rainfall Parameters and Distribution using Analytical Probabilistic Method for Klang Valley, Malaysia
Supiah Shamsudin, Universiti Teknologi Malaysia Kuala Lumpur, Malaysia

Title: Production and evaluation of alternative fuels from cassava peels
Kuye S I, Federal University of Agriculture, Nigeria
Title: Soil treatment technology selection and management process
Mansour Al-Khareji, Kuwait Oil Company, Kuwait
Title: Studies on engine performance and emissions of high viscosity biodiesel Oils
Francisco Murilo Tavares De Luna, Universidade Federal do Ceara, Brazil
Title: Experimental investigation of the effect of antioxidant into biodiesel in a compression ignition engine
M A Kalam, University of Malaya, Malaysia

Panel Discussion

Day 2 September 22, 2015

Mirabel-Kaitak

Keynote Forum

Registrations
G N Tiwari
Indian Institute of Technology-Delhi, India

Track 2: Renewable Energy Systems & Sources (RESS)
Track 6: Energy Network
Track 3: Energy Storage

Session Chair: G N Tiwari, Indian Institute of Technology-Delhi, India
Session Co-chair: Ana Rosu, University of Agronomical Sciences and Veterinary Medicine, Romania

Session Introduction

Title: Annual performance of partially covered photovoltaic thermal flat plate collectors connected in series
G N Tiwari, Indian Institute of Technology-Delhi, India
Title: Geothermal and hydrocarbon implications of curie point depths determined from spectral analysis of high resolution aeromagnetic data over parts of Chad basin, Nigeria
Godwin Onyedim, Federal University Otuoke, Nigeria
Title: Energy matrices and carbon credit earned for a semitransparent photovoltaic thermal (SPVT) water collector under constant collection temperature mode
R K Mishra, Hi-Tech Institute of Engineering and Technology, India
Title: Design of an automated solar reactor for the pyrolysis of waste rubber to fuel and petrochemicals
Joseph Zeaiter, American University of Beirut, Lebanon

Networking & Refreshment Break @ Foyer

Title: The gasoline equivalent fuel economy of the electric vehicles
Youngmin Woo, Korea Institute of Energy Research, Korea
Title: Li4Ti5O12 based material as high performance electrode for lithium ion batteries and hybrid supercapacitor
Jae Hyun Kim, Daegu Gyeongbuk Institute of Science & Technology, Republic of Korea
Title: Esterification of palm fatty acid distillate using organophosphonic acid-functionalised rice husk silica
Gaanty Pragas Maniam, Universiti Malaysia Pahang, Malaysia
Title: Co-densification of coating sludge as alternative energy source
Edith I Madukasi, Federal Institute of Industrial Research Oshodi, Nigeria

Young Research Forum

Title: Exergy Analysis of an inverted photovoltaic thermal compound parabolic concentrator (IPVT-CPC) water collector
Deepali Atheaya, Indian Institute of Technology-Delhi, India
Title: Design and performance evaluation of a virtual grid-connected photovoltaic system in Indian climatic conditions
Arjun Deo, Indian Institute of Technology-Delhi, India

Lunch Break @ Lobby East

Title: Exergy analysis of flat plate collector integrated biogas plant
Jasleen Bhatti, Indian Institute of Technology-Delhi, India
Title: Hydrothermal carbonization of olive mill waste: Effect of the olive oil load on the hydrochar properties
Verónica Benavente, University of Alicante, Spain
Title: Comparative study of dilute acid pretreatment techniques for fermentable sugar production from sugarcane leaves (Saccharum officinarum)
Preshanthan Moodley, University of KwaZulu-Natal, South Africa
Title: Lignocellulosic residues and its viability as a green source for biogas generation
Diana Sánchez-Herrera, Universidad Veracruzana, México

Title: Global and local emissions of a biogas plant considering the production of biomethane as an alternative end-use solution
Marco Ravina, Politecnico di Torino, Italy
Title: Hydrogen production from EDTA-2Na by Pt/N-TiO2/cubic SrTiO3/TiO2 tube multi-junction photocatalyst under simulated sunlight irradiation
En-Chin Su, National Chung Hsing University, Taiwan

Networking & Refreshment Break @ Foyer

Title: Fuzzy logic controller for a photovoltaic system with a SEPIC converter
Meryem Oudda, Université TAHRI Mohamed - Bechar, Algeria
Title: The role of kesterite materials in the second generation of solar cells
Maykel Courel-Piedrahita, National Polytechnic Institute, Mexico

Panel Discussion

Poster Presentations @ Foyer

Day 3 September 23, 2015

Mirabel-Kaitak

Track 4: Energy Conservation and Architecture
Track 7: New Trends and Technologies for RESS
Track 8 : Agricultural Sustainability
Track 10 : Nanotechnology

Session Chair: Sven Erik Jørgensen,Copenhagen University, Denmark
Session Co-chair: André Pedral Sampaio, APOLLO Research Group Sustainable Technology, Brazil

Session Introduction

Title: Application of ecological models for assessment of sustainability
Sven Erik Jørgensen, Copenhagen University, Denmark
Title: Artemis project: Electric 100% carbon free to be built at the Amazon forest
André Pedral Sampaio de Sena, APOLLO Research Group Sustainable Technology, Brazil
Title: Conversion of olive stones and dates pits to fermentable sugars using ammonia and dilute acids
Joseph Zeaiter, The American University of Beirut, Beirut
Title: Robust and adaptive pid control design for stabilization of interconnected smart power system with high penetration of renewable energy
Cuk Supriyadi Ali Nandar, Center for Technology of Manufacturing Industry, Indonesia

Networking & Refreshment Break @ Foyer

Title: Integrating root crops with animal husbandry for providing renewable energy in rural remote regions
Yudi Widodo, Indonesian Legume and Tuber Crops Research Institute (ILETRI), Indonesia
Title: From waste to renewable energy: The significant contribution of green innovation for rural community
Sismudjito, North Sumatera State University, Indonesia
Title: Particle size effect on thermal conductivity of nano-engineered fluids
Mohammadreza Behi, The University of Sydney, Australia
Title: Enhanced hematite-based photoelectrochemical water splitting by comparing coating and doping methods
Aryan Azad, Sejong University, South Korea
Title: SOTHPUWI: Solar tracker of high precision using web cam and control interface
Rafael Sánchez Solano, CINVESTAV-IPN, México

Panel Discussion

Award Ceremony

Lunch Break @ Lobby East

Poster Presentations @ Foyer

P-01	**Title: Development of green template for building life cycle assessment using building information modeling**
	Sung Ho Tae, Hanyang University Erica, South Korea
P-02	**Title: Identifying and classifying pollution hotspots to guide watershed management in a large agricultural multiuse watershed**
	Fangli Su, Shenyang Agricultural University, China
P-03	**Title: Biomass energy recovery by linkage of waste incinerators and sewage treatment plants**
	Noboru Yoshida, Wakayama University, Japan

P-04	**Title: Purification of Pb in pulping wastewater by reed wetland ecosystem**
	Chengjiu Guo, Shenyang Agricultural University, China
P-05	**Title: Effect of irrigation with paper making wastewater on heavy metals in wetland soil and the tread assessment**
	Lifeng Li, Shenyang Agricultural University, China
P-06	**Title: Effects of paper mill wastewater on seedling growth and the antioxidant system of reeds**
	Haifu Li, Shenyang Agricultural University, China
P-07	**Title: Impact on vegetables irrigated with municipal and industrial wastewater from Korangi drain near IOBM, Karachi**
	Nida Rabab, Institute of Business Management, Pakistan
P-08	**Title: Clay nanosheets in skeletons of controlled phase inversion separators for thermally stable Li-ion batteries**
	Jong Hyeok Park, Yonsei University, Republic of Korea