

# 2011 APCBEES BALI CONFERENCES SCHEDULE

2011 2nd International Conference on Biotechnology and Food Science (ICBFS 2011)  
2011 International Conference on Environment Science and Engineering (ICESE 2011)

**Bali Island, Indonesia**

**Hotel Santika Premiere - Beach Resort Bali**

**April 1-3, 2011**

**Sponsored and Published by**



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**April 1, 2011 (Friday)****Main Hall of Hotel Santika Premiere - Beach Resort Bali**

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|-----------------|--------------------------|
| 10: 00 - 17: 00 | Arrival and Registration |
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**Note: (1) You can also register at any time during the conference.****(2) Certificate of Participation can be collected at the registration counter.****Morning, April 2, 2011 (Saturday)**

Venue: Nusa Penida Room

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|-----------------|---|
| 8: 45 - 09: 00  | Opening Remarks<br>Mr. Saji Baby<br>Senior Environmental Scientist, Wataniya Environmental Services, Kuwait   |
| 09: 00 – 09:45  | Keynote Speech I<br>Prof. Ming K. Wang<br>Department of Agricultural Chemistry, National Taiwan University, Taipei, Taiwan<br>“Environmental Nanoparticles Fractionated by AUD System and Identified by Conventional and Synchrotron X-ray Diffraction” |
| 09:45-10:30     | Keynote Speech II<br>Prof. Dr. Sezai Ercisli<br>Ataturk University Agricultural faculty Dept. Horticulture, Turkey<br>“The differences wild edible fruits and cultivated fruits”  |
| 10: 30 - 11: 00 | Taking Photo & Coffee Break   |
| 11: 00 - 12: 00 | Keynote Speech III<br>Mr. Saji Baby<br>Senior Environmental Scientist, Wataniya Environmental Services, Kuwait<br>“DISTRICT COOLING: SUSTAINED AND HIGH-EFFICIENT ALTERNATIVE TO THE TRADITIONAL COOLING SOLUTIONS”                                     |

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| 12: 00 - 13: 30 | Lunch Break |
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**Afternoon, April 2, 2011 (Saturday)****SESSION – 1 (ICESE)**

Venue: Nusa Penida Room

Session Chair: Patrick S. Chen

Time: 13:30 – 15:30

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| S016 | Toxicity of Cu <sup>2+</sup> , Cd <sup>2+</sup> and Pb <sup>2+</sup> Metal Ions in Chironomids and factors that Affect Metal Accumulation<br>Claire Lagrana, Dahlia Apodaca and Carlos Primo David |
| S014 | Determination of Dioxins Produced through Hydrothermal Reaction of Biomass Waste, Chicken Manure<br>S.YILDIZ BIRCAN, Y. HASEGAWA, K. OHBA, K. MATSUMOTO and K. KITAGAWA                            |

2011 APCBEES BALI CONFERENCES

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| S015       | Patient Perspective: The "Usability evaluation" Approaches As Assessment for Quality of Outpatient Spatial Design<br>Siti Norsazlina Haron and Md yusof Hamid   |
| S017       | Hourly solar radiation estimation from limited meteorological data to complete missing solar radiation data<br>Dimas F.A., S.I. Gilani, M.S. Aris   |
| S024       | Effluent Quality Performance of Horizontal Subsurface Flow Constructed Wetlands using Natural Zeolite (escott)<br>Nor Lila Shuib, Kanagaratnam Baskaran, Shobha Muthukumaran and Warren Davies                    |
| S028       | Adsorption potential of As (III) & As (V) from water using low cost modified natural sand<br>Nalini Sankararamakrishnan, Anjali Gupta and M. Yunus  |
| S029       | Using membrane electrolysis method to generate chlorine dioxide<br>Yi-Tze Tsai, Yung-Hsu Hsieh, Chia-Lin Yang, Chen-Yu Chang and Shu-Hai You  |
| S030       | Assessing the quality of ASTER DEMs for Hydrological Applications<br>SEYED REZA HOSSEINZADEH  |
| S031       | Simple system for handling and reuse of gray water resulted from ablution in Mosques of Riyadh City, Saudi Arabia<br>Mohammad Ibrahiem Al – Wabel   |
| S032       | Preliminary research of carbon-sink effect of Tianjin's wetlands system in the context of global climate change<br>Sandra Meng Ying Lee   |
| S034       | Effect of Cationic and Anionic Dye Adsorption from Aqueous Solution by using Chemically Modified Papaya Seed<br>N.Nasuha, H.Z.Zurainan, H.I.Maarof, N.A.Zubir, N.Amri   |
| S037       | Land cover classification in Makkah area using frequency-based contextual classifier<br>Mohd Rifhan Mustapha, Lim Hwee San, Mohd Zubir Mat Jafri and Saumi Syahreza   |
| S039<br>SC | Constructing a Public Health Information System for Assisting Dengue Fever Control<br>Patrick S. Chen, Shu-chiung Lin and WeiHeng Lin   |
| S041       | Overburden Effect Examination Of Cubical Anomaly Using Geometry Normalized Electromagnetic System (GNES) Equipment<br>Muhammad Syukri Surbakti, Mohd Zubir Mat Jafri, Lim Hwee San and Norhaslinda Mohamed Tahrin |
| S20018     | Empirical Prediction on sulphide generation in Malaysian sewage<br>Harlina, A., Mohd Omar, A.K., Norli, I. and Azni, I.   |

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| 15: 30 - 15: 45 | Coffee Break |
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**Afternoon, April 2, 2011 (Saturday)**

**SESSION – 2 (ICBFS)**

Venue: Nusa Penida Room

Session Chair: Warawut Krusong

Time: 15:45 – 18:00

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| S005 | PCR based detection of nosocomial infection causing MRSA (Methicillin resistant |
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2011 APCBEES BALI CONFERENCES

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|              | Staphylococcus aureus)<br>Archana Panchapakesan Iyer & Taha Abdullah Kumosani  |
| S014         | Comparative Evaluation of Total Phenolics and Free Radical Scavenging Activity of the Aqueous Extracts of Labisia pumila var. alata from Malaysia and Indonesia<br>Mashitah Mohd Yusoff and Ade Chandra Iwansyah |
| S016         | Stabilisation of curcumin with $\gamma$ -cyclodextrin : Phase solubility study and its characterization<br>Zaibunnisa A.H., Siti Rahima, R. and Nur Ain, A.H.  |
| S022         | Bioethical Issues On Genetically Modified Organisms (GMOs) In Malaysia: Biting Into The Legal Protection Under The Biosafety Act 2007<br>Assoc Prof. Dr. Zaiton Hamin and Siti Hafsyah Idris                     |
| S024         | Inhibition of Lipid Peroxidation by Extract and Fractions of Dendrobium Sonia 'Red Bom'<br>Tengku S. Shafazila, M. Lee Pat and Kong Hung Lee   |
| S025         | Determination of Total Phenolic Content and Antioxidant Activities of Palm Puree Prepared From Various Tenera Varieties<br>HASWANI MAISARAH, NORIHAM ABDULLAH, ZAINON MOHD NOOR                                  |
| S029         | Software packages for food engineering needs<br>Abakarov Alik  |
| S031         | Development of value-added Biomaterials from Oil Palm Agro-wastes<br>M.A. Abdullah, M.S.Nazir and B.A.Wahjodei   |
| S032         | Fibre content and storage stability of antioxidant activity of nutraceutical mango products and gluten-free cookies<br>Betsy Ng  |
| S034         | ENCAPSULATION OF LEMONGRASS (Cymbopogon citratus) OLEORESIN WITH $\beta$ -CYCLODEXTRIN: PHASE SOLUBILITY STUDY AND ITS CHARACTERISATION.<br>NUR AIN ABDUL HALIM AND ZAIBUNNISA ABDUL HAIYEE                      |
| S035         | Thermal degradation of blue anthocyanin extract of Clitoria ternatea flower<br>Pat M. Lee, Rosemawatie Abdullah and Lee Kong Hung  |
| S055         | FOOD WASTE CHARACTERISTICS AFTER AUTOCLAVING TREATMENT<br>PROFESSOR HAMIDI ABDUL AZIZ, DR. MOHD SUFFIAN YUSOFF, NURAZIM IBRAHIM  |
| S057         | In vitro Micropropagation of Eucheuma Seaweeds<br>Wilson Thau Lym Yong, Siew Hoo Ting, Wei Lie Chin, Kenneth Francis Rodrigues, Ann Anton  |
| S058         | Optimization of process conditions for the application of edible coating emulsion on guava (Psidium guajava) using response surface methodology<br>Mohd Zahid Abidin   |
| S063         | Information quality and forecast accuracy in food service context: The moderating role of biological rhythm fit<br>Ming-Kuei Huang and Kuang-Hui Chiu  |
| S10004       | Effect of turmeric extract, fermented vinegar and their mixture on Salmonella Typhimurium Reduction in vitro<br>Pattanan Dansai and Warawut Krusong  |
| S10012<br>SC | An Air-lift Acetifier with Mash Recycling System for Corn Vinegar Production by Adsorbed Cells of Acetobacter aceti WK on Surface of Loofa Sponge<br>Warawut Krusong and Assanee Vichitraka                      |

2011 APCBEES BALI CONFERENCES

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| S10022 | Pomelo, a resistance variety to Citrus tristeza virus in peninsular Malaysia<br>Kavous Ayazpour, Kamaruzaman Sijam, Ganesan Vadamalai, Hawa Jaafar |
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**Morning, April 3, 2011 (Sunday)**

**SESSION – 3 (ICESE)**

Venue: Nusa Penida Room

Session Chair: Somjai Karnchanawong

Time: 8:45 – 10: 30

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|--------------|---|
| S042         | Bio-fuel source from combination feed of sewage sludge and rice waste<br>Fairous Salleh, Rusnah Samsuddin and Maryam Husin  |
| S044         | Economic and environmental management strategies of organic waste<br>Ferencz, Á., Nótári, M., Czeglédi, M., Berde, Cs, Lévai, P.  |
| S045         | Global and Local Problems of Sustainability in Hungary<br>Ferencz, Á., Nótári, M., Czeglédi, M., Berde, Cs, Lévai, P.   |
| S055         | Effects of size distribution on flotation kinetics of Chalcopyrite<br>Luo Xian-ping, Tang Xue-kun, He Li-ping, Luo Li-ying  |
| S057         | Bukit Merah Reservoir Sedimentation Assessment<br>Zorkeflee Abu Hasan, Mohd Suffian Yusoff, Siti Hidayah Abu Talib  |
| S060         | A Genetic Algorithm-Based Approach Design for Energy-Efficient Building in Thailand<br>Supatcharawadee Pornkrisadanuphan, Pipat Chaiwiwatworakul  |
| S063         | Monitoring the Association between GPS PWV and Lightning Activity during the 2009 Winter Monsoon over Bangi Malaysia<br>Wayan Suparta, Ja'afar Adnan, Mohd. Alauddin Mohd. Ali                        |
| S064         | Screening and Application of Nitrifying Bacteria at Low Temperature<br>Xiuguang Jiang, Yun Hao, Qing Tian and Aiyin Chen  |
| S065         | Combination Of Lithium Iron Phosphate Battery And Super-Capacitor To Improve The Efficiency Of Engine<br>Ching Shang Cheng, Yong-Zhi Wang, Wen-Jie Zeng   |
| S071         | A study on the water quality of River Amajac, Hidalgo State, Central Mexico<br>M.P. Jonathan, N. Thangadurai, P.F. Rodríguez-Espinosa, N.P. Muñoz-Sevilla, Mariano Norzagaray Campos                  |
| S072         | The Potential Use of Bamboo as Green Material for Soft Clay Reinforcement System<br>Aminaton Marto & Bakhtiar Affandy Othman  |
| S073         | Compaction Characteristics and Permeability of Tanjung Bin Coal Ash Mixtures<br>Aminaton Marto, Abd. Rahim bin Hj. Awang. Ahmad Mahir Makhtar   |
| S10001       | Human Ovarian carcinoma microarray data analysis based on Support Vector Machines with different kernel functions<br>Meng-Hsiun Tsai, Shih-Huei Wang , Kun-Cheng Wu, Jui-Ming Chen, Sheng-Hsiung Chiu |
| S10008<br>SC | Fractions of Copper, Chromium and Arsenic during the aerobic composting process of chicken manure and CCA-treated wood<br>Somjai Karnchanawong and Neeraya Rattanasatchan                             |
| S10017       | Application of GPR Method Due to Active Faults Determination in Urban Area, Case Study: North Shahre Ray Fault, South of Tehran, Iran   |

A.khorsandi and M .Abdali, A.khorsandi and M .Abdali

10: 30 - 10: 40

Coffee Break

**Morning, April 3, 2011 (Sunday)****SESSION – 4 (ICBFS)**

Venue: Nusa Penida Room

Session Chair: Ikram Madani

Time: 10:40 – 12:30

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| S10026       | Identification of <i>L. pentosus</i> , <i>L. paraplantarum</i> and <i>L. plantarum</i> in Lighvan cheese with 4 month ripening period by means of recA gene sequence analysis<br>Masoumeh ghotbi                   |
| S10030       | Improving the quality of cold storage black tiger prawn ( <i>Penaeus monodon</i> ) using ozonated water<br>Sumate Tantratian, Jirapa Setjintanin and Rommanee Sanguandeeikul                                       |
| S10034<br>SC | Partial Purification and Characterisation of Polyphenol oxidase from <i>Hibiscus rosa-sinensis</i><br>Ikram Madani, Pat M. Lee and Lee Kong Hung,  |
| S10036       | Effects of the PPO(Polyphenol oxidase) activity and total phenolic contents on browning and quality of dried-Persimmon according to maturity degree of astringent Persimmon.<br>Se Jong Kim and Kyung Mi Jung      |
| S10037       | Effects of the eco-friendly pretreatment materials on browning and qualityof semi-dried persimmons<br>Kyung Mi Jung and Se Jong Kim  |
| S10039       | Effect of Ohmic Heating on Increasing Guava Juice Yield<br>Pramoun Srikalong, Thanit Makrudin, Pongpat Sampavamontri, Ekarin Kovitthaya  |
| S10041       | Effect of Pre-cooling on Muscle Yield of Mud Crab, <i>Scylla serrata</i> , During Emersion Storage<br>Waritchon Ninlanon   |
| S10042       | Molecular Phylogeny of <i>Ophiognominia leptostyla</i> isolates collected from Iran Based on ITS nrDNA Sequencing<br>Soleiman Jamshidi – Rasoul Zare   |
| S10043       | Antibiogram Profiles of <i>Listeria monocytogenes</i> isolated from foods<br>Zuraini Mat Issa, Sharifah Aminah Syed Mohamed, Noor Marian Muda, Maimunah Mustakim and Lee Hai Yen, Son Radu                         |
| S10044       | Genetic parameters of milk and fat yield in normal and high yielding dairy cows<br>Ghobad Asgari Jafarabadi  |
| S20006       | Stability Of Carotenoid Extracts Of <i>Cucurbita maxima</i> Towards Enzymatic Cooxidation And Aroma Compound Generation<br>Cao-Hoang Lan, Osorio Puentes Francisco Javier, Phan-Thi Hanh, Waché Yves               |
| S20009       | IN VITRO REGENERATION OF TEASLE GOURD<br>PROF. DR. M.ABDUL KARIM AND M. AHASAN ULLAHA  |
| S20011       | Production of Transgenic Goats, Carrying Human Coagulation Factor IX cDNA, by Nuclear Transfer of Transfected Fetal Fibroblasts<br>Amir Amiri Yekta, Azam Dalman, Poopak Eftekhari-Yazdi, Mohammad Hossein Sanati, |

2011 APCBEES BALI CONFERENCES

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|        | Hamid Gourabi   |
| S20013 | Multiple biomarker response in the fish, <i>Labeo rohita</i> due to hexavalent chromium<br>Kanchan Kumari, Nitish Ranjan, & R.C. Sinha  |
| S20019 | DETERMINATION OF ANTHELMINTIC POTENTIAL IN TERMINALIA CATAPPA BY MODIFIED SELECTED IN VITRO BIOASSAY<br>AZRUL, L. M., ADZEMI, M. A., EFFENDY, A. W. M., IMELDA, L. V. and NURULAINI, R. |
| S20021 | Fungal Contaminants in Some Deteriorated Food items of Bihar, India: A Survey.<br>Gazala Tabassum, Chandan Kumar, Choudhary Sharfuddin, Reena Mohanka and Rashmi Komal                  |
| S20024 | AN FTIR STUDY ON SELECTIVE SEPARATION OF PYRITE FROM CHALCOPYRITE USING BACTERIA<br>Chandraprabha M N and Natarajan K A   |
| S20027 | Adoption of commercial biotech crops in Africa<br>Ademola A.Adenle  |

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| 12: 30 - 13: 30 | Lunch Break |
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**Afternoon, April 3, 2011 (Sunday)**

**SESSION –5 (ICESE)**

Venue: Nusa Penida Room  
Session Chair: Abdul Talib Bon  
Time: 13:30 – 15:30

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| S10018 | Removal of heavy metals from a contaminated calcareous soil using oxalic and acetic acids as chelating agents<br>S.Oustan, S.Heidari , M.R.Neyshabouri, A.Reyhanitabar, A.Bybordi                         |
| S10020 | A New Technique for Quantifying Sensible Heat Loss by Building Fabrics<br>F. C. Sham and Tommy Y. Lo  |
| S10023 | STUDY ON THERMAL COMFORT IN UNIVERSITY HOSTEL BUILDING: CASE STUDY AT UNIVERSITI TUN HUSSEIN ONN MALAYSIA (UTHM), BATU PAHAT<br>RUZAIMAH BINTI RAZMAN, ABD HALID BIN ABDULLAH, ABDUL ZAKI BIN ABDUL WAHID |
| S10029 | Exploring Opportunities for Sustainability in the Malaysian Palm Oil Industry<br>Rory Padfield, Sune Hansen, Christopher Preece, Effie Papargyropoulou  |
| S10031 | Automated real-time dynamic identification of flying and resting butterfly species in the natural environment<br>Loke Kar Seng, Simon Egerton, David Cristoraro, Steven Clementson                        |
| S10032 | Diagnosis of Drought in Bangladesh using Standardized Precipitation Index<br>M. Rafiuddin, Badal Kumar Dash, Fahima Khanam and M. N. Islam  |
| S10033 | Monitoring slope based on SAR-interferometric technique and ground measurement<br>Habibah Lateh, Jefriza, Yrjo Rauste   |
| S10035 | Resolving hydro-environmental conflicts under uncertainty using Fallback Bargaining   |

2011 APCBEES BALI CONFERENCES

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|              | procedures<br>Kaveh Madani; Laleh Shalikarian; S.T.O Naeeni   |
| S10037<br>SC | Design of Experiment on Sustainable Daily Air Surface Temperature Prediction in Cameron Highlands, Malaysia<br>Abdul Talib Bon  |
| S10041       | Chelate Agents Enhanced Electrokinetic Remediation for Removal of Lead and Zinc from a Calcareous Soil<br>Mahsa Madani Hosseini, Mohsen Farahbakhsh and Gholamreza Savaghebi  |
| S10044       | CEMENTITIOUS COMPOUNDS FORMATION USING POZZOLANS AND THEIR EFFECT ON STABILIZATION OF SOILS OF VARYING ENGINEERING PROPERTIES<br>Dr. S.M. PRASANNA KUMAR                      |
| S10045       | Nitrogen fixation efficiency in native strains compared with non-native strains of Rhizobium leguminosarum<br>Mehdi Mehrpouyan  |
| S20006       | Water Conservation Management in National Capital Region<br>V. U. Koundanya and Nitika Gupta  |
| S20008       | Solar Erythemal Daily Dose Distributions Maps over Peninsular Malaysia Obtained By Ozone Monitoring Instrument<br>Nor Hidayah Hisamuddin Shah, H. S. Lim and M. Z. Mat Jaffri |
| S20009       | Energy Cost Reduction By Partially Operation Of Thermal Energy Storage Based On Building Load Profile<br>Zamri Noranai, Hamidon Salleh, Mohammad Zainal Md Yusof              |

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| 15: 30 - 15: 45 | Coffee Break |
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**Afternoon, April 3, 2011 (Sunday)**

**SESSION –6 (ICESE)**

Venue: Nusa Penida Room

Session Chair: Christian Cristofari

Time: 15:45 – 18:00

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| S20011 | Arsenic Removal by Nanoiron in the Gas-bubbled Aqueous Solution<br>Visanu Tanboonchuy, Chih-Hsiang Liao and Nurak Grisdanurak                                    |
| S20012 | Effects of Hardener Type and Particles Size on Formaldehyde Emission Pollution<br>Mohsen Saffari   |
| S20013 | Quality Zoning of Chalous River in Different Landscapes Using Fuzzy Sets Method<br>Farid Kazem nezhad  |
| S20015 | Radar Hydrology: New Z/R Relationships for Klang River Basin, Malaysia<br>Suzana Ramli & Wardah Tahir  |
| S20016 | Removal of Crystal Violet and Methylene Blue from Aqueous Solution using Soil Nano-Clays<br>Yue-Ming Chen, Tsung-Ming Tsao, Cheng-Chung Liu, and Ming-Kuang Wang |
| S20020 | Specific enslavement for autonomous solar system   |



## 2011 APCBEES BALI CONFERENCES

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|              | Jean-Louis Canaletti ; Christian Cristofari ; Gilles Notton  |
| S20021<br>SC | Presentation of two thermal models of a an innovative patented solar drainpipe<br>Christian Cristofari, Gilles Notton, Fabrice Motte, Jean Louis Canaletti, Jean Panighi   |
| S20024       | Photocatalytic activity of sulfonamide antibiotic in aqueous suspension of TiO <sub>2</sub> -P25<br>Tai-Wei Tzeng, Chiing-Chang Chen and Shan-Li Wang  |
| S20026       | Analysis of Speckle Pattern Interferometry System<br>A A M Shamsir and M Z M Jafri   |
| S20032       | Addition of Rhodococcus fascians AC6 to prevent inhibition of the toluene degradation from ethyl acetate in biofiltration of VOCs-contaminated air stream<br>Yi-Chen Tsai, Chi-Mei Lee, Sz-Chwun John Hwang, Meng-Yen Shih |
| S20033       | Pressure Drop Prediction of Square-cell Honeycomb Monolith Structure<br>Shahrin Hisham Amirnordin, Suzairin Md Seri, Wan Saiful-Islam Wan Salim, Hamimah Abd Rahman, Khalid Hasnan   |
| S20034       | Role of in-situ reducing bacteria on arsenic mobility in aquitard groundwater<br>Sheng-Wei, Wang and Chen-Wuing, Liu   |
| S20037       | Simulation of intermittent transient cooling load characteristic in an academic building with centralized HVAC system<br>Petrus Tri Bhaskoro, Syed Ihstham Ul Haq Gilani, Mohd Shiraz Bin Aris                             |
| S20039       | Monitoring Surface Water Quality in Coastal Area of Penang<br>Saumi Syahreza, Mohd Zubir Mat Jafri, Lim Hwee San and Mohd Rifhan Mustapha  |
| S20043       | Problematic Issues in Implementation of Supply Chain Management in Iranian Automotive Industries<br>Malihe Manzouri, Mohd Nizam Ab Rahman, Haslina Arshad  |

## Instructions for Oral Presentations

### Devices Provided by the Conference Organizer:

Laptops (with MS-Office & Adobe Reader)  
Projectors & Screen  
Laser Sticks

### Materials Provided by the Presenters:

PowerPoint or PDF files  
Duration of each Presentation (Tentatively):  
Regular Oral Session: about 10 to 15 Minutes of Presentation 5 Minutes of Q&A  
Keynote Speech: 30 Minutes of Presentation 15 Minutes of Q&A

### Conference Secretariat Contact:

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ICESE: [icese@cbees.org](mailto:icese@cbees.org)

**Conference Venue:**

**Hotel Santika Premiere - Beach Resort Bali**



Embracing an oceanfront parcel of tropical landscape, Hotel Santika Premiere Beach Resort Bali is a restful sanctuary for travellers seeking to escape the everyday pressures of modern living. A total of 164 stylishly appointed guest rooms, suites and private bungalows are scattered across a garden environment that exhibits a superb collection of native trees and fragrant flora. Here guests will experience a dedicated level of hospitality that is distinct only to Bali and complemented by the quality services and amenities that have made the Santika group an icon across the Indonesian archipelago.





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