

TENTATIVE PSRC Dec., 2011 PATTAYA CONFERENCES PROGRAM

 <p>www.psrcentre.org</p>	<p>CONFERENCE VENUE Centera Beach Hotel, Pattaya, Thailand 137 Mu 9 , Nongpreu, Banglamung, Pattaya, Cholburi 20260 Thailand Tel : +66 (038) 420016-7, +66 (038) 361791-3 Fax : +66 (038) 429959 email : info@centerabeachhotel.com www.centerabeachhotel.com</p>
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Dec. 17, 2011 (Saturday)

8:00 a.m.-9:00 a.m.	Arrival and Registration Venue: Main Lobby
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Morning, Dec. 17, 2011 (Saturday)

Venue: Main Conference Hall Room-1

9:00-9:05	<p>Opening Remarks Prof. Parvinder S. Sandhu Director, Rayat-Bahra University, India</p>
9:05-9:35	<p>Keynote Speech 1 Dr. Thaweesak Yingthawornsuk King Mongkut's University of Technology, Thonburi Faculty of Industrial Education and Technology Department of Media Technology and Department of Electrical Technology Education Bangkok, Thailand</p>
9:35-10:05	<p>Keynote Speech 2 Dr. Salam Amir Hoshang Acting Dean, Faculty of Business Head of MIS Department Asian University, Chonburi, Thailand</p>
10:05-10:35	<p>Keynote Speech 3 Mrugesh Pawar Director, Projects Goldfinch Inc., INDIA</p>

10:35-10:45	Photo Session & Coffee Break
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Dec. 17, 2011 (Saturday), Post –Coffee Session

SESSION-I (ICCEES'2011)

Venue: Main Conference Hall Room-1

Session Chair:

Time: 10:45-13:15

1211041	<i>Meta xylene removal from industrial wastewater using dielectrophoretic technique</i> Mir Masoud Hosseini, Morteza Hosseini and Davod mohebbi-Kalhari
1211059	<i>Optimization of Silver Nanoparticles Production by E.coli and the study of reaction kinetics</i> A. A. Safekordi, H. Attar and H. R. Ghorbani
1211067	<i>UPGRADING OF AL-MUSSAIB TECHNICAL INSTITUTE WATER TREATMENT PLANT</i> Dr. Jawad K. Al-Rifai, Dr. Riyad H. Al-Anbari and Dr. Emad H. Hwadi
1211150	<i>Modeling Lead Concentration Of Waste Water Treatment Plant (WWTP) Effluent</i> Prof. Dr. Riyad Hassan Al Anbari, Asst. Prof. Dr. Alaa Husaeen Wadie and Asst. Prof. Dr. Jawad Kadhum Abbood
1211185	<i>Liquid Fertilizer as a Solution to Problem of Kitchen Waste (Organic) and The Empowerment of Rural Women</i> Saefihim, Milatul Ulfa and Deslaknyo Wisnu Hanjagi
1211189	<i>Effect of High Pressure Grinding Rolls on Comminution Circuit Designs</i> Rudzani Sigwadi, Molebogeng Nkobane, Touhami Mokrani and Ayo Afolabi
1211190	<i>Scoping and Leaching Studies of Uranium from its Phosphate Ores</i> Molebogeng Nkobane, Rudzani Sigwadi, Ambali Abdulkareem and Ayo Afolabi
1211191	<i>Leachate Generation Characterization Due to the Disposal of Liquid and High Moisture Content Waste: A Case Study of Rietfontein, South Africa</i> Ayo Afolabi, Ambali Abdulkareem and Banele Mokoana
1211192	<i>Effect of Heat Treatment on Corrosion Behaviour of Austenitic Stainless Steel in Mild Acid Medium</i> Ayo Afolabi and Najeem Peleowo
1211211	<i>Gum xanthan and AAm based hydrogels-Synthesis, pH and temperature responsive swelling studies</i> Rajeev Jindal, Hemant Mittal, B. S. Kaith and Pooja Sharma
1211219	<i>A Novel Control Strategy for Grid Connected Wind Turbines</i> M. Salimi and A. Zaki pour
1211221	<i>Influence of Feed Flow Rate on Tapioca Starch Perforation through Filter Medium in a Conical-Screen Centrifuge</i> Kanchana Saengchan, Montira Nopharatana and Warinthorn Songkasiri

1211234	<i>Preparation Of Super Absorbent Hydrogel From Pulverized Wheatstraw By Chemical Method</i> Khadija Qureshi, Inamullah Bhatti and Manzoor ul Haq Rajput
1211237	<i>Comparison of Conceptual and Neural Network Models for Daily Rainfall-Runoff Modelling</i> Jani Fathima Jamal and Ashu Jain
1211253	<i>Greenhouse Environment System Based on Remote Control</i> Chen. Chiung Hsing, Chen. Guan Yu and Chen. Jwu Jenq
1211255	<i>Histopathological Studies on Gill Tissue of Caspian Vimba (Vimba vimba persa) From Caspian Sea And Sefidrud River, Iran</i> S. Amiri, H. Vhabzadeh Roudsari and R. Kazemi
1211256	<i>IN-SITU RADON LEVEL MEASUREMENT FOR A TROPICAL COUNTRY</i> B. A. Almayahi, A. A. Tajuddin and M. S. Jaafar
1211261	<i>Diversity and Abundance of Mysid Shrimps (Crustacea: Mysidae) at Larut River, Matang Mangrove, Peninsular Malaysia</i> Tueanta Ramarn, Chong Ving Ching and Yukio Hanamura
1211280	<i>The Application of Life Cycle Assessment for Municipal Solid Waste Management for Taichung City in Taiwan</i> Yao-Jen. Chang, Chien-Wei. Chu and Min-Der. Lin
1211287	<i>A Study of Biological treatment of Spent Sulfidic Caustic</i> Amir Heidarinasab and Sayed Reza Hashemi
1211326	<i>Chemical Denitrification of Water by Mgo and Cu/Mg Bimetallic Particles</i> Bahman Ramavandi, Gorban Asgari, Sayed Bagher Mortazavi and Sina Dobaradaran
1211355	<i>Dynamic analysis of sea bottom sediment using finite element model</i> M. Pasbani Khiavi
1211361	<i>The Effects of Lutein on Growth and Blood Factors of Rainbow Trout</i> Maede talebi, Hossein khara, Jalil zoriehzahra, Shayan ghobadi, Arezo khodabandelo and Elham mirrasooli
1211365	<i>Decolorization of synthetic textile dyes by immobilized white-rot Fungus</i> Rasool Ghasemzadeh and Ali Kargar
1211453	<i>Reduction of CO2 Production in Industry by Using Thermosyphon Heat Exchangers</i> Majid Lotfi, Rasool Ghasemzadeh and Ali Kargar
1211472	<i>Allelopathic Potential of Canola (Brassica napus L.) Residues on Weed Suppression and Yield Response of Maize (Zea mays L.)</i> Bitu. Zaji and Ali. Shirkhany

Dec. 17, 2011 (Saturday), Post –Coffee Session

SESSION-II (ICCSIT'2011)

Venue: Room-2

Session Chair: Prof. Dr. Vijay K. Banga

Time: 10:45-13:15

1211129	<i>Elimination of Duplicate Videos in Video Sharing Sites</i> Narendra Kumar S., Murugan S. and Krishnaveni R.
1211138	<i>TRANSFERRING OF MULTIMEDIA FILES SECURELY AND IN SHORTEST PATH USING TABU AND CBU ALGORITHM IN WIRELESS SENSOR NETWORKS</i> M. Balaanand, C. B. Sivaparthipan, P. Ranjana and M. Roberts Masillaman
1211139	<i>Dependable And Efficient Scheduling Model With Fault Tolerance Service For Grid Applications</i> C. Suhasini, B. DineshKumar Reddy, Sathyalakshmi and Roberts Masillamani
1211153	<i>Neural Network Based Online Learning and Identifying Disease-Treatment</i> C. B. Sivaparthipan, M. Balaanand, Deepa and M. Robert's Masillamani
1211187	<i>A Dynamic View of ERP System Metrics</i> Bojan. Jovicic, Dragan. Djuric, Nikola. Milikic and Vladan. Devedzic
1211209	<i>An Efficient Hybrid Algorithm For Multi-Class Support Vector Machines</i> Azadeh Oliyaei and B. Nasser Salmasi
1211247	<i>Automated Synthesis Tableau Calculi in Intelligent Web-based Education Systems Automated Synthesis Tableau Calculi in Intelligent Web-based Education Systems</i> Nenad Krdžavac, Dragan Djurić, Vladan Devedžić, Sonja Radenković, Nikola Milikić and Bojan Jovičić
1211250	<i>ARCHITECTURE DETERMINATION OF ANN USING BINARY CODED GA</i> Ravikumar. Ganti and Ashu. Jain
1211268	<i>Evaluating Presentation Layer Development Frameworks for EJB Applications in J2EE Architecture</i> Ohm Samkoses, Dipl. -Inform. Matthias Vianden and Prof. Dr. rer. nat. Horst Lichter
1211279	<i>Mathematical Modeling for Flood Forecasting in the Chi River: Amphur Muang, Khon Kaen, Thailand Case</i> Kantima Meeyaem and Pattarawit Polpinit
1211292	<i>Network security research: Confronting political sensitivities at UAE educational institutions</i> Alfred Miller
1211315	<i>Assurance of Security for the Dynamically Routed Data</i> Dr.V.Janaki, Suma Patra and Kande Srinivas

1211321	<i>Optimized Black Hole Detection and Prevention Algorithm (OBHDP) for Mobile Ad Hoc Networks</i> Tanu Preet Singh, Prof. R.K Singh, Jayant Vats and Manmeet Kaur
1211392	<i>Variability Model towards a Metric Specification Process</i> Meiliana, Matthias Vianden and Horst Lichter
1211401	<i>Thesauri and Shortcut Dictionary for Record Linkage</i> Sachin. Deshmukh
1211402	<i>Heart Disease Diagnosis using Support Vector Machine</i> Shashikant Ghumbre, Chetan Patil and Ashok Ghatol
1211407	<i>User Interface Transformation – Adapting a Mobile Tourism Guide to South East Asia</i> Passaraporn. Waewkaew, Dr. Matthias. Joest and Prof. Dr. rer. nat. Lichter. Horst
1211409	<i>Mapping UML State Machine Diagram And WS-CDL For Modeling Participant’s Behavioral Scenarios</i> Seyed Mohammad Javad. Zakerfar, Naser. Nematbakhsh and Farhad. Mardukhi
1211417	<i>Semantic concepts words using in interval fuzzy type-2 decision trees, using interval type-2 fuzzy clustering</i> Vahid. Aghajani, Mohammad Mehdi. Ebadzadeh and Rouhollah. Bagheri
1211468	<i>E-Governance: Information Security Issues</i> Shailendra Singh and D. Singh Karaulia
1211470	<i>Design of Classifier for Detection of Diabetes using Genetic Programming</i> M. A. Pradhan, Abdul Rahman, Pushkar Acharya, Ravindra Gawade and Ashish Pateria
1211495	<i>A Two Phase Wormhole Detection Method against Attacker’s Countermeasure</i> Dong-Uk Kim, Hyo-Won Kim and Sehun Kim
1211496	<i>Toward E-Government: Factors Affecting Utilisation of Government Websites</i> Hilda Mwangakala and Nerey H. Mvungi
1211497	<i>Set-Top-Box for Terrestrial Digital Broadcasting: Compatibility Issues</i> Nerey H. Mvungi

13:15-14:00	Lunch
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Morning, Dec. 18, 2011 (Sunday)
SESSION-III (ICHGE'2011)
Venue: Main Conference Hall Room-1
Session Chair:
Time: 09:00-10:45

1211081	<i>Information technology and its Effect on Employment</i> Fahime yazdanmehr
1211121	<i>Why Did The Islamic Financial System Perform Better During The Financial Crisis? Evidence From The UAE Economy</i> Dr. Hela Miniaoui and Dr. Gaston GOHOU
1211183	<i>Seasonal Trend Analysis of Precipitation and Discharge Parameters in Guilan, North of the Iran</i> Mehrdad Ramazanipour and Mahmoud Roshani
1211199	<i>How Can We Improve The Predictive Power : The Case of the KRW/USD Exchange Rate</i> Namwon Hyung, Hyungchol Jeon and Janghyun Pyun
1211277	<i>3D Structural Modeling of Bangestan Petroleum Reservoir Using Geostatistic Method, Kabood Oil Field, Zagros, Iran</i> B. Soleimani and M. B. Hashemi
1211300	<i>Evaluating Recreational Benefits of Environmental Quality Improvement</i> Chin-Huang. Huang, and Chun-Hung. Lee
1211306	<i>RURAL WOMEN ENTREPRENEURS IN INDIA: OPPORTUNITIES AND CHALLENGES</i> Dr. Anita Mehta and Dr. Mukund Chandra Mehta
1211318	<i>Regional Flood Frequency Analysis - Luanhe basin – Hebei – China</i> Badreldin G. H. Hassan and Prof. Feng Ping
1211343	<i>Khami Reservoir Evaluation Using 3D-Geostatistical Modeling, Mansuri Oil Field, Dezful Embayment, Iran</i> B. Soleimani and M. Rajabzadeh
1211390	<i>Corporate Social Responsibility in India</i> Prabhash Dalei and Pravesh Dalei
1211427	<i>Designing and Testing a Theory Model for IT Systems Acceptance in Tertiary Education</i> Michael Grosch
1211439	<i>Monetary Policy In India :- Reforms And It's Evaluation</i> Dr. Mukund Chandra Mehta
1211490	<i>Factors considered while selecting Water Heaters as perceived by Builders in South Gujarat – India</i> Dr. Hemantkumar P. Bulsara

Morning, Dec. 18, 2011 (Sunday)
SESSION-IV (ICEECE'2011)
Venue: Room-2
Session Chair: Time: 09:00-10:45

121123	<i>On Backstepping controller Design in buck/boost DC-DC Converter</i> Adel Zakipour and Mahdi Salimi
1211151	<i>Forecasting Model of Container Transshipment Traffic Volume in Northeast Asia</i> Byoung Chul Lee, Jung Wook Byun and Yun Bae Kim
1211163	<i>Application of Artificial Neural Network in Conceptual Design of Communication Towers</i> Vinay Agrawal, Ravindra Nagar and Gaurav Sancheti
1211233	<i>Intelligent Home Energy Conservation System Based On WSN</i> Chen, Chiung-Hsing, Gao, Chin- Chien and Chen Jwu-Jenq
1211245	<i>Path SNRs-Based Relaying in Dual-Hop Cooperative Mobile Network</i> Pichedpong Tinakrua and Punyawit Jamjareekul
1211282	<i>Optimizing Li-Ion Battery Charger by New Fuzzy Logic Control Technique</i> Houshyar Asadi, S. Hr. Aghay Kaboli, Arash Mohammady, M. J. Safari, Maysam Oladazimi and Zanyar Asadi
1211356	<i>Simulation of Direct Torque Control of IPMSM for HEV Application using MATLAB/Simulink</i> Deepak Ronanki, P. Parthiban and Sandeep Gogineni
1211362	<i>Hardware Implementation of StrongARM Processor Interface Using Verilog & FPGA</i> Iqbalur. Rahman Rokon, Reasat. Chowdhury and Nahid. Mushfique Jawad
1211367	<i>Hardware Implementation of AMBA Processor Interface Using Verilog and FPGA</i> Iqbalur Rahman Rokon, Toufiq Rahman and Ahsanuzzaman
1211389	<i>Hardware Implementation of PCI Interface Using Verilog & FPGA</i> Iqbalur. Rahman Rokon Towsif. Sazzad and Samilat. Kaiser
1211430	<i>Transmitter Implementation Using DS-CDMA Technique In FPGA Using Verilog HDL</i> Tasneem S. Mahbub, Salsabil. Ahmed and Iqbalur R. Rokon
1211440	<i>Real Time Voltage Stability Prediction based on Modal Analysis for Supporting Wide Area Monitoring System</i> Lesnanto. Multa Putranto and Naebboon. Hoonchaeron
1211499	<i>Switching Strategy For Control Of LCL-Filter based on MPC Controllers</i> Akmaral Bermukhambetova, Rustem Bolat, Albina Khakimova and Farkhat Muratov

10:45-11:00	Coffee Break
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Post-Coffee Session, Dec. 18, 2011 (Sunday)

SESSION-V (ICMBPS'2011)

Venue: Main Conference Hall Room-1

Session Chair:

Time: 11:00-12:45

1211055	<i>Bacterial Diversity of Rainbow Trout (Oncorhynchus Mykiss) Affected by Aquamin-T Disinfectant</i> S. Eslami, A. Shenavar Masouleh, A. A. Zamini and M. Haghighi
1211063	<i>Determination of Sexual Behaviors In Macaca Fascicularis</i> Karimullah, Shahrul Anuar
1211069	<i>Analyzing Familial Polyposis using Negative Binomial Longitudinal Regression Model</i> Naushad Mamode Khan and Vandna Jowaheer
1211167	<i>SUBCLONING OF Fusarium oxysporum ENDOGLUCANASE GENE INTO pET39b (+) VECTOR AND EXPRESSION IN Escherichia coli</i> Salamatu Hamisu, Hamzah, M. Salleh and Azura Amid
1211263	<i>Minimum Feature Selection for Telemonitoring of Parkinson's Disease</i> Sang-Hong Lee, Xue-Wei Tian, Zhen-Xing Zhang and Joon S. Lim
1211273	<i>Experimental Study on Fabrication Of Scaffold Matrix From Goat Lung Tissue and its Biocompatibility Study for Tissue Engineering Application</i> Sweta Gupta, A. K.Dinda and Narayan Chandra Mishra
1211313	<i>Children With Autism Spectrum Disorder at Autism Research And Treatment Centre, King Saud University, KSA</i> Laila Y. Al-Ayadhi And Dost M. Halepoto
1211400	<i>The Effects of Salinity stress on Hematocrit and Hemoglobin in fingerling Rainbow Trout(Oncorhynchus mykiss)</i> Parisa Hosseini, Habib Vahabzade, Mohammad Sayyad Bourani and Rezvanulah Kazemi
1211415	<i>Association of Happiness, Perceived Stress and Academic achievement in Kashan University of Medical Sciences Students</i> Dr. Omid
1211423	<i>Some biochemical properties of rhodanese from liver of rainbow troutf</i> Hossein. Tayefi-Nasrabadi and Reza. Rahmani
1211435	<i>Atropine Premedication in Electroconvulsive Therapy</i> Mahdian M, Noorizad S, Akasheh G, Mousavi Gh and Arbabi N
1211446	<i>Spectroscopic and electrochemical studies of interaction between azorubine and CT-DNA</i> Gholamreza Dehghan, Mitra Arvin and Mohammadali Hosseinpourfeizi
1211450	<i>Comparing Pregnancy Outcomes in HIV-Infected and HIV-Uninfected Women in Adamawa State, Nigeria: a registry-based study</i>

	Jennifer Vincent-Tyndall, Valentine Okoye, Francis Donkene and Dr. Summit Kar
1211498	<i>The effect of levamisole on the immune response of fingerling grass carp (Ctenopharyngodon idella)</i> Azarakhsh Shahidi, Habib Vahabzade, Abasali Zamini and Ali Sadeghpour

Post–Coffee Session, Dec. 18, 2011 (Sunday)

SESSION-VI (ICMPAE'2011)

Venue: Room-2

Session Chair:

Time: 11:00-12:45

1211004	<i>Linearization of a Nonlinear Vehicle Dynamic System Subjected to Actual Random Road Excitation : A New Approach</i> Dr. Tamboli J. A.
1211025	<i>Performance Evaluation of Using Methanol-Diesel Blended Fuels in CI Engine</i> P. C. Jikar, M. D. Bawankure and A. G. Rokade
1211123	<i>Triangular Approximation of Terrains</i> <i>Sang C. Park</i>
1211258	<i>Investigation of Carbon Nanotubes Curvature on Tensile Elastic Modulus of CNT Based Composites</i> Md. A. A. Masud, I. J. Chowdhury and A. K. M. Masud
1211301	<i>Investigation of The Thermoelastic Behavior of A Rotating Circular Disc Having An FGM Coating At The Outer Surface</i> F. A. Sohag and A.M. Afsar
1211314	<i>A Heuristic approach for Balancing Mixed-Model Assembly Line of Type-I using Genetic Algorithm</i> Abdullah-.Al-Mamun and Mohammad Mamun. Chowdhury
1211323	<i>Numerical analysis of two-dimensional heat conduction of direct cooling in the rotor of an electrical generator</i> A. Kargar and J. A. Esfahani
1211326	<i>Suddenly Curing of Epoxy/Clay Nano-composites</i> Mohammad Hossein, Pol. Farshid, Hajiarazi. Gholamhossein, Liaghat
1211379	<i>Thermo-Kinetic Model to Predict Start of Combustion in Homogeneous Charge Compression Ignition Engine</i> Harshit Gupta and J. M. Mallikarjuna
1211466	<i>Effects of Nozzle Characteristics on the Droplets Resident Time and Vaporization Rate in Vortex Chambers</i> Faraz. Hamzeie, Hamidreza. Golbafian, Mohammad Hassan Saidi and Vahid Aghakashi

12:45-13:00	Distribution of Awards
13:00-13:45	Lunch

Instructions for Oral presentation

Devices Provided by the Conference Organizer:

Laptops (with MS-OFFICE & Adobe Reader)

Projectors & Screen

Materials Provided by the Presenter:

PowerPoint or PDF Files

Duration of Each Presentation (Tentatively):

Regular Oral Session: About 15 minutes of Presentation & 2 minutes of Q & A.

Keynote Speech: 30 minutes of Presentation & 2 minutes of Q & A.

Conference Venue

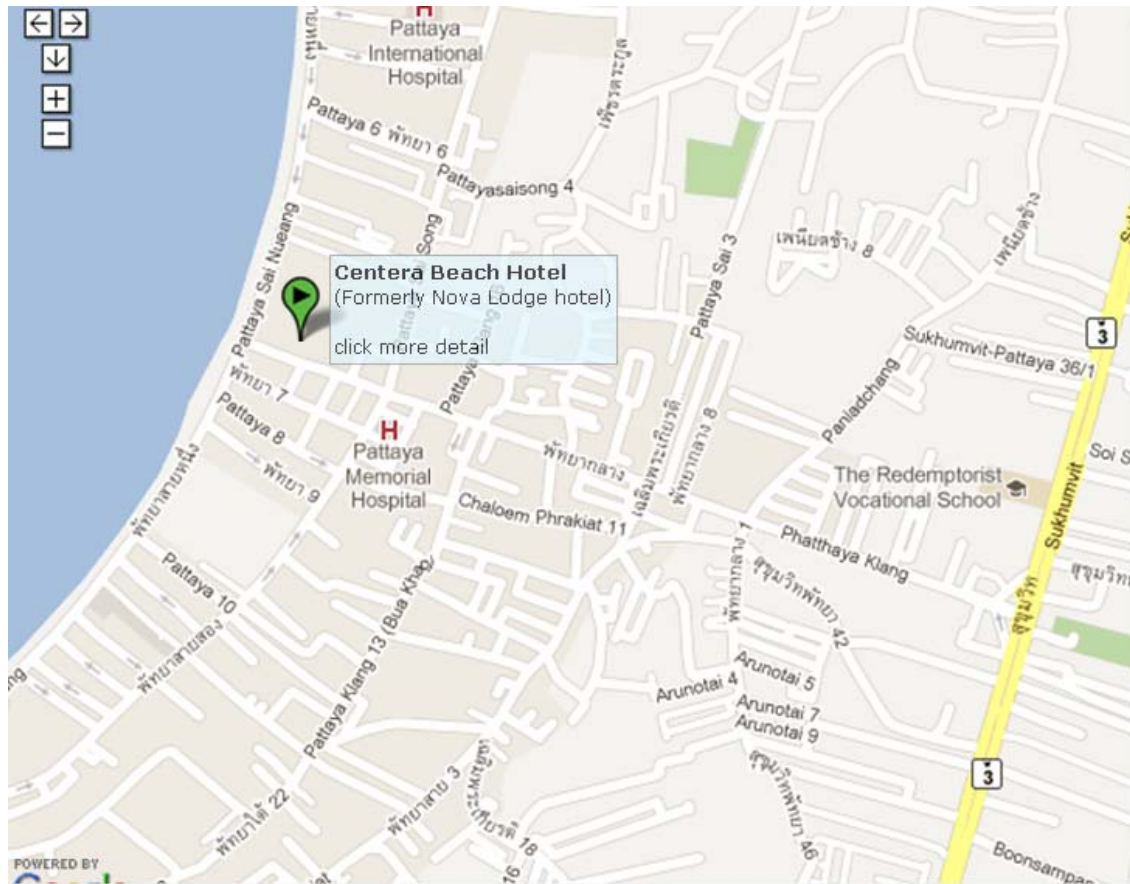
Contact Person:

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 email : info@centerabeachhotel.com
 www.centerabeachhotel.com

For Booking at *concessional rates please send email at jet_centerabeach@hotmail.com and give reference of PSR Centre Conferences.

- *Standard Room SGL 1400 baht Double/Twin 1500 baht with breakfast per night
- *Superior Room SGL 1900 baht Double/Twin 2000 baht with breakfast per night
- *Suite Room SGL 2300 baht Double/Twin 2500 baht with breakfast per night t

Location Map:



Guidelines to Travel from SUVARNABHUMI, Bangkok Airport to Pattaya

When On Level 1 there is near gate 8 there is Bell Bus Counter for Bus to Pattaya. The timings of the bus are 8 am, 10 am, 12 noon, 2 pm , 4pm, 6 pm. At <http://www.belltravelservice.com/> you can even book the bus. The bus will charge you 200 Thai baht approx. and will first take you to the bus terminal at Pattaya and thereafter they will drop you in the hotel as told by you at the time of booking of ticket without any additional cost.

Otherwise, there are bus counters of other companies also available (with charges about 125 Thai baht) that will drop you in the Central Pattaya known as Pattaya Klang (when some buses don't go to the bus terminal) or in the bus terminal of Pattaya and from there you can hire Van-taxi exclusively for you with Thai Baht 100 approx. to the conference venue or any other hotel in pattaya.

Or

There is also choice of taking the Taxi from the Airport. The airport-Taxi just outside the airport exit gates will ask you about 1600 Baht but agree after haggling around 1200 Baht.

Call for Papers

December 23-24, 2011

Bangkok, Thailand

International Conference on Software, Electronics & Industrial Engineering (ICSEIE'2011)

- International Conference on Emerging Trends in Computer and Image Processing (ICETCIP'2011)
- International Conference on Advancements in Electronics and Power Engineering (ICAEPE'2011)
- International Conference on Trends in Mechanical and Industrial Engineering (ICTMIE'2011)

International Conference on Management, Social Sciences, Biology & Pharmaceutical Sciences (ICMSSBPS'2011)

- International Conference on Management, Economics and Social Sciences (ICMESS'2011)
- International Conference on Chemical, Biological and Environment Sciences (ICCEBS'2011)
- International Conference on Advances in Biotechnology & Pharmaceutical Sciences (ICABPS'2011)

January 7-8, 2012

Dubai, UAE

International Conference on Electrical, Computer, Electronics & Biomedical Engineering (ICECEBE'2012) January 7-8, 2012, Dubai, UAE

- International Conference on Intelligent Computational Systems (ICICS'2012)
- International Conference on Mechanical, Automotive and Materials Engineering (ICMAME'2012)
- International Conference on Electronics, Biomedical Engineering and its Applications (ICEBEA'2012)

International Conference on Social Sciences, Management, Biotechnology & Environment Engineering (ICSMBEE'2012) January 7-8, 2012, Dubai, UAE

- International Conference on Ecological, Environmental and Biological Sciences (ICEEBS'2012)
- International Conference on Business, Economics, Management and Behavioral Sciences (ICBEMBS'2012)
- International Conference on Applied Mathematics and Pharmaceutical Sciences (ICAMPS'2012)

February 11-12, 2011

Penang, Malaysia

International Conference on Behavioral Sciences, Economics, Bioscience & Environment Engineering (ICBSEBEE'2011) February 11-12, 2012, Penang (Malaysia)

- International Conference on Bioscience, Biochemistry and Pharmaceutical Sciences (ICBBPS'2012)
- International Conference on Chemical, Environmental and Biological Sciences (ICCEBS'2012)
- International Conference on Management, Behavioral Sciences and Economics Issues (ICMBSE'2012)

International Conference on Computer, Electrical, Electronics & Mechanical Engineering (ICEEME'2011) February 11-12, 2012, Penang (Malaysia)

- International Conference on Mechanical, Automobile and Robotics Engineering (ICMAR'2012)
- International Conference on Computational Techniques and Artificial Intelligence (ICCTAI'2011)
- International Conference on Advances in Electrical and Electronics Engineering (ICAEE'2011)



Planetary Scientific Research Centre (PSRC)

<http://www.psrcentre.org>

Planetary Scientific Research Centre (PSRC) is an organization that promotes the Scientific, Engineering, Social Sciences, Management, Environmental, Pharmaceutical and Medical Sciences related latest developments to be discussed and experimented through the interaction amongst the researchers and academician across the globe at common platform. The PSRC have the following objectives:

- Help students, faculty and researchers in Engineering, Management and Technical areas so that they can enhance their knowledge in different areas of research.
- Globalize the education so that Research scholars from different regions can communicate with each other through a common platform.
- Publish Journals in different areas of Research for sharing their research work.
- Organize Conferences (National/International) for providing common platform so that researchers can gain knowledge in their area of interest by interacting with the experts.
- Organize Workshops/Seminars for upgradation and awareness of latest technologies.
- Cooperate with institutions of higher learning in any part of the country having objectives similar to those of the society.

Planetary Scientific Research Centre (PSRC) invites distinguished researchers and academicians (**preferably Ph.D.**) to join various scientific and technical committees & editorial review boards of the journals and conferences. Membership in the scientific and technical committees & editorial review boards are open and free-of-charge. In order to be a member please send email at publication-chair@psrcentre.org with latest copy of resume and specify choice out of the following streams:

-Scientific Technical Committee and Editorial Board on Biological, Pharmaceutical & Environmental Sciences.

-Scientific Technical Committee and Editorial Board on Human and Social Sciences.

-Scientific Technical Committee and Editorial Board on Engineering and Applied Sciences