

2012 HONG KONG CONFERENCES SCHEDULE

2012 4th International Conference on Computer Modeling and
Simulation (ICCMS 2012)

with workshop of

ICICA 2012, ICSMO 2012, ICTTE 2012 and ICIIN 2012

Regal Oriental Hotel, Hong Kong

Feb 17-18, 2012

Co-Sponsored by



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Oral Presentation Schedule

Friday, February 17, 2012

Registration @ Lobby(1/F) of Oriental Hotel, Hong Kong

10:00 - 12:30 & 13:30 - 17:00 Arrival and Registration

Note: (1) You can also register from 8:30am to 17:00pm during February 18th,2012.

(2) Certificate of oral presentation can be collected at the registration counter.

(3) The organizer won't provide accommodation, and we suggest you make an early reservation.

Saturday, February 18, 2012

Plenary Speech @ Oriental Ballroom

09:00- 09:20	Opening Remarks by Prof. Parvinder S. Sandhu
09:20-10:00	Keynote Speech 1 Prof. Chin-Chen Chang Feng Chia University, Taiwan
10:00 - 10:10	Coffee Break
10:10-10:50	Plenary Speech 2 Prof. Parvinder S. Sandhu Rayat-Bahra Institute of Engineering and Bio-Technology, India
10:50 - 11:30	Plenary Speech 3 Prof. Wang Jun The Chinese University of Hong Kong
11:30- 11:40	Group Photo Session

Buffet Lunch

11:40 - 13:30 Lunch buffet

Session Presentation

13:30 - 15:30	SESSION – 1 (ICICA 2012) @ Oriental Ballroom	
	A0014	The Effects of Ubiquitous Games on Junior Students' Achievement in English Learning <i>Tsung-Yu Liu, Tan-Hsu Tan, Min-Sheng Lin and Yu-Ling Chu</i> Lunghwa University of Science and Technology, Taiwan.
	A0023	High Performance Architecture for LMS Based Adaptive Filter Using Distributed Arithmetic <i>Surya Prakash M and Rafi Ahamed Shaik</i> Indian Institute of Technology Guwahati, India

A0024	A Review of Virtuality and Collaborative Networks <i>Albert H. S. Scott</i> University of Southern Queensland, Australia
A0025	A Modular Approach to VGA Monitor Controller for BZK.SAU.FPGA10.1 Microcomputer Architecture Design <i>Halit Oztekin, Feyzullah Temurtas and Ali Gulbag</i> Bozok University, Yozgat, Turkey
A0026	Web based C-language E-Learning System with Controllable Fouraxis Robot Arm <i>Yu-Feng Tsai, Yi-Juo Wen, Guan-Hua shen and Ming-Chung Tang</i> Ming Chi University of Technology, Taiwan
A0028	Location-Aware Dynamic Resource Allocation Model for Cloud Computing Environment Gihun Jung and Kwang Mong Sim Gwangju Institute of Science and Technology, South Korea
A0074	A Locality Enhanced Scheduling Method for Multiple MapReduce Jobs in a Workflow Application Dongjin Yoo and Kwang Mong Sim Gwangju Institute of Science and Technology, South Korea
A0031	Learning Diagnosis for Students' Free-text Answers with Feature-based Approaches <i>Wen-Juan Hou, Chieh-Shiang Lu, Chuang-Ping Chang and Hsiao-Yuan Chen</i> National Taiwan Normal University, Taiwan
A0036	Mobile Software Application for Water Consumption Awareness (Sawacae) <i>Adel Khelifi, Mohammed Ghazal, Hussain Mohammad Albloushi and Mohamed Toubar</i> ALHOSN University, Abu Dhabi, UAE
A0037	Prediction of Customer Purchase Probability for Online Recommendation Systems <i>Song-Yi Han and Jong Woo Kim</i> Hanyang University, Korea
A0038	Personalized Recommendation Based on Collaborative Filtering with Social Network Analysis <i>Joong Hee Jeong and Jong Woo Kim</i> Hanyang University, Korea
A0039	Comparison of Cloud Service Quality Information Publication Based on Cloud Service Quality Model <i>Jong Woo Kim and Jung-Hee Jeong</i> Hanyang University, Korea
A0050	Relationship between Market Share and Buzz Share on Movie Ticket Reservation

	Jung Soo Kim and Jong Woo Kim Hanyang University, Korea
A0043	A Novel Framework to Model a Secure Information System (IS) <i>Youseef Alotaibi and Fei Liu</i> La Trobe University, Melbourne, Australia
A0082	A New Queuing System with Different Classes of Customers Youseef Alotaibi and Fei Liu La Trobe University, Melbourne, Australia
15:30 - 15:40	Coffee Break
15:40 - 18:00	SESSION – 2 (ICICA 2012) <u>@ Oriental Ballroom</u>
A0055	Cooperative Data Deployment Strategy in Wide Area Surveillance Networks Soomi Yang and Pil Seong Park University of Suwon, South Korea
A0060	Technique of Tangible User Interfaces for Smartphone <i>Jinsuk Kang</i> Ajou University, South Korea
A0072	Implementation of Bioinformatics in UAE Higher Education Institutions <i>Samia loucif and Murad Al-rajab</i> ALHOSN University, Abu Dhabi, United Arab Emirates
A0073	Feasibility Analysis of Improving the Accessibility and Security of Nano-Labs via Kinect <i>Pan Wen-Fu, Chien Mei-Ying, Liu Chih-Chen and Chan Kuei-Hui</i> National Dong-Hwa University, Taiwan
A0076	A Video Watermarking Scheme Based on 2d DWT and Pseudo 3D DCT <i>De Li, Yingying ji and JongWeon Kim</i> Sangmyung University, Korea
A0077	A Multiple Audio Watermarking Algorithm Using 2D Code and Hadamard Transform <i>Jihah Nah, Jizhe Cui and Jongweon Kim</i> Yonsei University, Korea
A0079	Implementation of Unitary Music Algorithm Using Xilinx System Generator Merwan Lounici and Xiaoming Luan Harbin engineering university, China
A0106	Implementation of QR-Decomposition Based on Cordic for Unitary MUSIC Algorithm Merwan Lounici , Xiaoming Luan and Wahab Saadi

	Harbin engineering university, China
A0080	A Study of 3D Stereoscopic Map-Tool Using Ogre3D Game Engine <i>Sang Hyun Kim, Jeong Yeop Kim and Se Jung Kim</i> University of Young-San, Korea
A0083	Perception of Depth in Stereoscopic Image with the Change of Saturation <i>Jeong-Yeop Kim and Sang-Hyun Kim</i> University of Young-San, Korea
A0084	Error Decision Rules to Detect Misspelled Predicate <i>Gil-Ja So and Hyuk-Chul Kwon</i> University of Young-San, Korea
A0086	Performance Analysis of Fingerprint Identification Using Different Levels of DTCWT <i>Jossy P. George, Abhilashs. K., Chethana M. D. and Raja K. B.</i> Christ University, Bangalore, Karnataka, India
A0087	Automatic Document Archiving for Cloud Storage Using Text Mining-Based Topic Identification Technique <i>Keedong Yoo</i> Dankook University, South Korea
A0088	A New Algorithm for Pedestrian Detection <i>Cheng Ke-yang, Bao Jun-xian</i> Jiangsu University, China
A0094	Candidate Password Analysis of User-Interactive Password Schemes <i>Sung-Hwan Kim and Hwan-Gue Cho</i> Pusan National University, South Korea
SESSION – 3 (ICTTE 2012) <u>@ Conference Room V</u>	
T004	Forecasting Market Share of Innovative Technology by Integrating Diffusion Model with Discrete Choice Model <i>Duk Hee Lee, Jong Wook Kim and Sang Yong Park</i> Korea Institute of Energy Research
T005	Evaluation of Passenger Car Equivalent Values under Rainfall <i>Hashim Mohammed Alhassan and Johnnie Ben-Edigbe</i> Universiti Teknologi Malaysia
T007	A Model of Bus Fleet Assignment with Reducing Waiting Time of the Passengers of Multi-Modal Public Transportation Approach (LRT and Bus system of Tabriz city) <i>Vahid Navadad</i> Marand Branch, Islamic Azad University

13:30 - 15:50

T009	<p>Research of Timestamp MAC between PHY Based Positioning Technique in Wi-Fi Environment <i>Junseong Kim, Min-Gyu Park and Sang-Sun Lee</i> Hanyang University</p>
T010	<p>Binary Logit Modeling of Ground Access Mode Choice—A Case Study of IKIA <i>Amir Reza Mamdoohi, Mahmoud Saffarzadeh, Abolfazl Taherpour and Mahdi Yazdan Panah</i> Tarbiat Modares University</p>
T012	<p>Using PDOP to Estimate Kalman Filter's Measurement Noise Covariance for GPS Positioning <i>Qingsheng Kong, Shenglei Xu and Sang-sun Lee</i> Hanyang University</p>
T014	<p>Airport Choice Model for Tehran Metropolitan Area <i>RezaShirazian, Mahmoud Saffarzadeh, Mahdi Yazdan-Panah and Abolfazl Taherpour</i> Islamic Azad University South Tehran Branch</p>
T015	<p>An Analysis of Air Passengers Behavior of Combined Airport and Airline Choice in Multi-airport Region <i>Mahmoud Saffarzadeh, Amir Reza Mamdoohi, Mahdi YazdanPanah and Abolfazl Taherpour</i> Tarbiat Modares University</p>
T016	<p>An Approach on Take-off and Landing Related Aircraft Accidents Involving New Considerations <i>Hamed Sheikhpour, Gholamreza Shirazian and Ebrahim Safa</i> Islamic Azad University, South Branch of Tehran</p>
T018	<p>Bypasses – Tactical Solutions for Sustainable Development of Cities in Romania <i>Gabriela Mitran, Sorin Ilie, Ion Tabacu and Viorel Nicolae</i> University of Pitesti, Romania</p>
T019	<p>A Simple Traffic Flow Simulator for Two-lane Highways <i>Folake Akintayo and Oluwole Agbede</i> University of Ibadan, Ibadan, Nigeria</p>
T020	<p>Private Vehicle Ownership and Transportation Planning in Malaysia <i>Noresah Mohd Shariff</i> UNIVERSITI SAINS MALAYSIA</p>
T021	<p>Dynamic Traffic Cellular Automata Model to Express the Congestion at One Lane Highway Traffic System <i>Ahmed AlGhamdi, HalitEren and HarieaniPakka</i> Curtin University, Australia</p>

T024	Effectiveness Evaluation of Emergency Donations in Emergency Logistics Operation Based on FAHP <i>Daqiang Chen, Jiali Zhou and Danzhi Sun</i> College of Computer Science & Information Engineering, Zhejiang Gongshang University
T026	GPS Based Low Cost Intelligent Vehicle Tracking System (IVTS) <i>Dr. Kamal Jain and Rahul Goel</i> Indian Institute of Technology
T1012	GPR based Detection of Structurally Weak Zones of Road Pavement <i>D.C. Bala, R.D. Garg and S.S. Jain</i> Indian Institute of Technology
T1016	Evaluation of Asphalt Mixes Containing Reclaimed Asphalt Pavement for Wearing Courses <i>Arshad Hussain and Qiu Yanjun</i> School of Civil Engineering, Southwest Jiaotong University (SWJTU), Chengdu

15:50 - 16:00

16:00 - 18:00

Coffee Break

SESSION – 4 (ICSMO2012&ICIIN2012)

@ Conference Room V

W0007	MODELING OF VSTOL AIRCRAFT LIFT LOSS IN HOVER BASED ON WIRE SUSPENSION BALANCE <i>Zhan Tu</i> Tsinghua university
W0014	OPEN-LOOP IDENTIFICATION OF THE MATHEMATICAL MODEL OF THE REHEATING FURNACE WALKING HEARTH TYPE IN MANUFACTURING PROCESS <i>Jiraphon Srisertpol</i> Suranaree University of Technology
W0015	TORQUE CONTROL WITH ADAPTIVE FUZZY LOGIC COMPENSATOR FOR PERMANENT MAGNET SYNCHRONOUS MOTOR <i>CHALERMPON PEWMAIKAM, JIRAPHON SRISERTPOL and CHANYUT KHAJORNTRAIDET</i> Suranaree University of Technology
W0016	VIBRATION ANALYSIS OF POCKET SLOT USING FINITE ELEMENT METHOD <i>WINAI TUMTHONG, PRASERTSIRI VARUNCHITTAPONGSA, JIRAPHON SRISERTPOL, CHERMDHONG PRATTANARAK</i> Suranaree University of Technology
W0017	MECHANICAL EVALUATION FOR THE 1ST GENERATION OF KORAT STATIC EXTERNAL FIXTATION DEVICE

	<p><i>Thananan Sisuphan, Supakit Rooppakhun, Yingyong Suksathien, Nattapon Chantarapanich</i></p> <p>School of Mechanical Engineering, Institute of Engineering, Suranaree University of Technology</p>
W0018	<p>INFLUENCE OF PLATE LENGTH ON THE MECHANICAL PERFORMANCE OF DYNAMIC HIP SCREW</p> <p><i>Kasem Siamnuai, Supakit Rooppakhun</i></p> <p>School of Mechanical Engineering, Institute of Engineering, Suranaree University of Technology</p>
W0022	<p>ONLINE PATH REPLANNING OF AUTONOMOUS MOBILE ROBOT WITH SPLINE BASED ALGORITHM</p> <p><i>Pornporm Boonporm</i></p> <p>Suranaree University of Technology</p>
W0028	<p>Inside the optimization practice: some provocative reflection from an actor-network theory perspective</p> <p><i>Loris Serafino</i></p> <p>Kuang-Chi Institute of Advanced Technology</p>
W1010	<p>Small Feature Suppression and Preservation for Finite Element Analysis in Biomedical Application</p> <p><i>Xin Wang, ChiWei Ong, ChingSeong Tan and Einly Lim</i></p> <p>Universiti Tunku Abdul Rahman & Multimedia University</p>
N005	<p>An Adaptive Clustering Scheme Related to the Sink Position for Sensor Networks</p> <p><i>Joongjin Kook, Young-Choong Park, Byoung-Ha Park and Jiman Hong</i></p> <p>Korea Electronics Technology Institute</p>
N018	<p>Intelligent Energy Conservation System Design Based on Hybrid Wireless Sensor Network</p> <p><i>Hung-Cheng Chen, Teng-Fa Tsao and Chun-Liang Hsu</i></p> <p>Nan Kai University of Technology</p>
N10008	<p>Mutual Authentication Protocol for WSN on Medication Safety</p> <p><i>Hsuan-Hsun Wu, Chih-Hung Huang and Yu-Jung Huang</i></p> <p>I-Shou University</p>
N10009	<p>Mutual Message Authentication Protocol in Wireless Sensor Networks</p> <p><i>Yi-Hao Hong, Ya-Hui Zeng and Yu-Jung Huang</i></p> <p>I-Shou University</p>
<p>SESSION – 5 (ICCMS 2012) @ <u>Conference Room VII</u></p>	
S0013	<p>RESEARCH AND IMPLEMENTATION OF A WEB-BASED GRID-ENABLED VISUALIZATION SYSTEM</p>

13:30-15:20

	<p><i>Han Wei-jie, Wang Yu, Yan Hui, Zhang Xue-bo</i></p> <p>The Academy of Equipment, China</p>
S0024	<p>VISUALIZATION OF FLOW AND HEAT TRANSFER IN TUBE WITH TWISTED TAPE CONSISTING OF ALTERNATE AXIS</p> <p><i>PANIDA SEEMAWUTE AND SMITH EIAMSA-ARD</i></p> <p>Mahanakorn University of Technology, Thailand</p>
S0026	<p>SIMULATION OF FLOW AND HEAT TRANSFER IN TUBE WITH TWISTED TAPE CONSISTING OF ALTERNATE AXIS</p> <p><i>PANIDA SEEMAWUTE AND SMITH EIAMSA-ARD</i></p> <p>Mahanakorn University of Technology, Thailand</p>
S0025	<p>Computer Modeling of Post-Tensioned Structures</p> <p><i>Thomas Kang and Yu Huang</i></p> <p>Seoul National University</p>
S0027	<p>AN AVERAGING TECHNIQUE FOR IMPROVING HUMAN AGE ESTIMATION ALGORITHMS</p> <p><i>Alireza Keshavarz Choobeh</i></p> <p>Young Researchers Club,Buinzahra Branch, Islamic Azad University, Buinzahra, Iran</p>
S0028	<p>SHORT TERM LOAD FORECASTING FOR SHIRAZ REGION USING ADAPTIVE BACK PROPAGATION NEURAL NETWORK</p> <p><i>Alireza Keshavarz Choobeh</i></p> <p>Young Researchers Club,Buinzahra Branch, Islamic Azad University, Buinzahra, Iran</p>
S0032	<p>Dynamic simulation and optimization for batch reactor control profiles</p> <p><i>Lin Niu, Dongyue Yang</i></p> <p>Honghe University, Mengzi, Yunnan, China</p>
S0036	<p>MODELLING PROVENANCE IN FOOD SUPPLY CHAIN TO TRACK AND TRACE FOODBORNE DISEASE</p> <p><i>Qiannan Zhang, Dongyang Wang, Tian Huang, Yongxin Zhu, MeiKang Qiu, Ming Ni, Guangwei Xie</i></p> <p>Shanghai Jiaotong University</p>
S0037	<p>Evaluation of the accuracy of an impact load cell using lumped parameter modeling and analysis</p> <p><i>Gauri Ranadive, Anindya Deb</i></p> <p>Indian Institute of Science, Bangalore, India</p>
S0040	<p>PERFORMANCE EVALUATION OF REDUCED RULE BASED FUZZY LOGIC CONTROLLER FOR VECTOR CONTROL INDUCTION MOTOR DRIVE</p> <p><i>BHAVNESH KUMAR, YOGESH KUMAR CHAUHAN, VIVEK SHRIVASTAVA</i></p> <p>School of Engineering, Gautam Buddha University, Gr. Noida, UP, India</p>

S0042	WHOLE-GENOME GENETIC DATA SIMULATION BASED ON MUTATION-DRIFT EQUILIBRIUM MODEL <i>Zhang Zhe, Ding Xiangdong, Liu Jianfeng, Ni Guiyan, Li Jiaqi, Zhang Qin</i> South China Agricultural University
S0047	Modeling and Simulation of FC-AE-ASM Network <i>Jin Huang, Bo Xu, Kun Qiu</i> University of electronic science and technology of china (UESTC)
S0049	QPP Interleaver Based Turbo-code for DVB-RCS Standard <i>Horia Balta, Radu Lucaciu, Paul Gajitzki, Alexandru Isar</i> University POLITEHNICA of Timisoara - Faculty of Electronics and Telecommunications
Coffee Break	
SESSION – 6 (ICCMS 2012) <u>@ Conference Room VII</u>	
S0056	SPECIALIZED COMPUTER LABORATORY MANAGEMENT AND MAINTAINANCE <i>Nikhil Pawar, Mahesh Shinde, Pranav Honrao</i> University of Pune, India
S0059	Evaluation of Wang-Landau Monte Carlo Simulations <i>Seung-Yeon Kim</i> Chungju National University, South Korea
S0078	Incorporating 3D Modeling System with HDF (Hierarchical Data Format) for the Enhancement of Modeling <i>Md. Tarique Hasan Khan and Soonhung Han</i> KAIST (Korea Advanced Institute of Science and Technology)
S10006	A GAME-BASED SIMULATION ENVIRONMENT FOR SOFTWARE DEVELOPMENT PROCESS <i>ALI TIZKAR SADABADI</i> Department of Computer, Science and Research Branch, Islamic Azad University, Azarbaijan, Iran
S10014	Development of Computational Three Dimensional Solid Model from CT Scanned Data <i>Ashish Deoghare, Pramod Padole</i> Mechanical Engineering Department, GH Rasoni College of Engineering, Nagpur, India.
S10017	RESHEARCH ON THE VISION PROCESSING OF SPACE ROBOT'S TRACKING CAMERA <i>HUI YAN, XUEBO ZHANG, YU WANG, WEIJIE HAN</i> The Academy of Equipment
S10020	SIMULATION AND MODELING OF CAPACITIVE COUPLING INTERCONNECTION FOR 3D INTEGRATION

15:20-15:30

15:30-17:00

	<i>Kai-Jen Liu, Chun-Wei Huang, Yu-Jung Huang, Ming-Kun Chen, Yi-Lung Lin</i> Department of Electrical Engineering, I-Shou University, Taiwan, R.O.C.
S10026	A Discrete Event Simulation of Packed Groceries Logistics Supply System <i>Seyed Mohamad Mahdi Kazemi, Peyman Taki</i> Department of Industrial Engineering, Damavand Branch, Islamic Azad University
S10027	A Three Echelon Supply System: A Discrete Event Simulation <i>Peyman Taki, Seyed Mohamad Mahdi Kazemi</i> Department of Industrial Engineering, Damavand Branch, Islamic Azad University
S10033	Survey of Routing Protocols in Underwater WSNs for Mine Detection <i>Sohrab Sarrafiabadi, Amine Berqia, Sara Parvaneh</i> Islamic Azad University-South Tehran Branch&ILAB, DEEI, FCT, Algarve University, Faro, Portugal
S20011	Modeling Social Features and Dynamicity of Collaborative Business Process <i>Sara Parvaneh, Ali Moeini, Sohrab Sarrafiabadi</i> Science and research Branch, Islamic Azad University, Tehran, Iran
S30005	A Tuner Design for High Power and Frequency Applications <i>Puneet Agrawal</i> Department of Electrical Engineering, Indian Institute of Technology Kanpur, India
17:00-18:00	SESSION – 7 (ICICA 2012) @ Conference Room VII
A0095	A Comparative Analysis System for Detecting Alternative Splicing in Multiple Ngs Result Files <i>Sora Kim, Seokmoon Choi and Hwan-Gue Cho</i> Pusan National University, South Korea
A0103	Study on Design Proposal of Computerized Numerical Control Machine Networking <i>Zhang lei</i> Chang Zhou Institute of Light Industry Technology
A0104	How Artificial Intelligent Scheduling Techniques Support Intelligent Reflective E-Portfolio <i>Farhang Jaryani, Mohd Ridzuan Bin Ahmad, Shamsul Sahibuddin and Jamshid Jamshidi</i> Universiti Teknologi Malaysia
A0105	Dynamical Adhesion Behaviors of Single-walled Carbon Nanotubes using atomistic simulations <i>Pei-Hsing Huang, Jing-Tung Wen, Chih-Hung Wu, Yun-Yun Chen and Shen-Jui Chen</i> National Pingtung University of Science and Technology, Taiwan

A0114	GA-Ethernet: The Global Area Ethernet <i>Suthee Sirisutthidecha and Komwut Wipusitwarakun</i> Sirindhorn International Institute of Technology (SIIT), Thammasat University, Thailand
A0124	A Development of 2D Cartoon Animation to Safe Driving Promotion A case study Mahasarakham University <i>Patcharin Pratumchat and Suwich Tirakoat</i> Mahasarakham University, Thailand
A10005	Classification Techniques of Datamining to Identify Class of the Text with Fuzzy Logic <i>Renuka D. Suryawanshi and PROF. D. M. Thakore</i> Pimpri Chinchwad College Of Engineering, India
A10028	An Approach for QoE management in WSN <i>Saeid Pashazadeh</i> University of Tabriz, Tabriz, Iran
A10029	Modeling a Concurrency Control Mechanism in Distributed Databases using Hierarchical Colored Petri Net <i>Saeid Pashazadeh</i> University of Tabriz, Tabriz, Iran
A20006	Reward Based Process - Service Composition Model Using State Link Matrix <i>Baskaran Alagappan, T.Ravi, Danish Kumar and Nithyanandam</i> Department of computer science, KCG College of Technology, Anna University, India

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: 8-12 Minutes of Presentation

Keynote Speech: 40 Minutes of Presentation 5 Minutes of Q&A

The Conference Venue

香港富豪东方酒店(Regal Oriental Hotel, Hong Kong)



<http://www.regalhotel.com/Regal-Oriental-Hotel/Main/Hotel-Home.aspx>

The Regal Oriental Hotel is the signature hotel of international standard in Kowloon East - within the fastest developing commercial business districts of Kowloon Bay, Kwun Tong and the formerly Hong Kong International Airport. Located in Kowloon City and connected by major means of transportation, the Kowloon City Hotel is surrounded by scenic and tourist spots, shopping and entertainment complexes, and themed restaurants. The luxury hotel in Kowloon City offers first class accommodation at affordable price and great convenience. Majority of the hotel rooms provide a superb panoramic view of Kowloon East and the Victoria Harbour, the hotel is furnished with 439 guestrooms and suites, 13 function rooms and five restaurants and bars featuring Chinese and Western cuisine.



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