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Part I ITCS2011 Conference Schedule

Friday, 22 July, 2011

9:00-18:00	Registration	International Academic Exchange Center of HSIT
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Saturday Morning, 23 July, 2011

Time	Activity	Location
9:00-9:15	Opening Ceremony	
9:15-10:00	Keynote Speech: Authenticatable Visual Secret Sharing Speaker: Prof. IEEE and IET Fellows, Chin-Chen Chang (Feng Chia University, Taiwan)	Conference Room of HSIT
10:00-10:15	Coffee Break	(黄石理工学院国际学
10:15-11:00	Keynote Speech: A Multi-dimensional Caring System for the Service of “Empty Nester” Speaker: Prof., Zhang Qingying (Wuhan University of Technology, China)	术交流中心一楼大会议厅)
11:15-12:00	Keynote Speech: Multiterminal Video Coding: Theory and Practice Speaker: Prof., IEEE Fellow, Zixiang Xiong (Texas A&M University, USA)	

Saturday Noon, 23 July

12:00-13:30	Launch Buffet	Grand Hyatt Hotel
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Saturday Afternoon, 23 July

Time	Activity (Coffee Break 15:50-16:10)	Location
14:30-17:30	Oral session	Room 368 of HUODU

Saturday Evening, 23 July

18:00-20:00	Welcome Banquet	Grand Hyatt Hotel
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Sunday, 24 July

Time	Activity	Location
8:30-16:00	One-day Tour in Huangshi	Huangshi

Part II Keynote Speeches

Keynote Speech: Authenticatable Visual Secret Sharing

Speaker: Prof. IEEE and IET Fellows, Chin-Chen Chang (Feng Chia University, Taiwan)

Time: 9:15-10:00, 23 July, 2011

Location: Conference Room of HSIT



Abstract—The computer technologies have grown significantly in the past years. More and more multimedia products such as digital cameras have become popular, so digital images are shared and transmitted widely over Internet. However, transmitting secret or important images, such as military or commercial images, over Internet is very dangerous. Malicious users may monitor Internet and try to eavesdrop these valuable images. To protect these images, visual cryptography is necessary for secure communications over Internet. Herein, secret image sharing can be applied to achieve the goal of visual cryptography. In this speech, I will talk about some visual cryptosystems based on the concept of secret image sharing. As for the topic of secret image sharing, the secret image sharing scheme uses several noise-like images, called shadows, to replace the original image transmitting over the Internet. The shadows can avoid threats from the illegal persons to access the secret image directly. Secret image sharing techniques were proposed to be another branch outside traditional cryptographic techniques and steganography. Based on sharing secret images, visual cryptography for binary images, grayscale images and color images will be introduced.

Biography

Professor C. C. Chang was born in Taichung, Taiwan. He obtained his Ph.D. degree in computer engineering from National Chiao Tung University. His first degree is Bachelor of Science in Applied Mathematics and master degree is Master of Science in Computer and Decision Sciences. Both were awarded in National Tsing Hua University. Dr. Chang served in National Chung Cheng University from 1989 to 2005. His current title is Chair Professor in Department of Information Engineering and Computer Science, Feng Chia University, from Feb. 2005. Prior to joining Feng Chia University, Professor Chang was an associate professor in Chiao Tung University, professor in National Chung Hsing University, chair professor in National Chung Cheng University. He had also been Visiting Researcher and Visiting Scientist to Tokyo University and Kyoto University, Japan. During his service in Chung Cheng, Professor Chang served as Chairman of the Institute of Computer Science and Information Engineering, Dean of College of Engineering, Provost and

then Acting President of Chung Cheng University and Director of Advisory Office in Ministry of Education, Taiwan.

Professor Chang's specialties include, but not limited to, data engineering, database systems, and computer cryptography and information security. A researcher of acclaimed and distinguished services and contributions to his country and advancing human knowledge in the field of information science, Professor Chang has won many research awards and honorary positions by and in prestigious organizations both nationally and internationally. He is currently a Fellow of IEEE and a Fellow of IEE, UK. And since his early years of career development, he consecutively won Outstanding Youth Award of the R. O. C., Outstanding Talent in Information Sciences of the R. O. C., AceR Dragon Award of the Ten Most Outstanding Talents, Outstanding Scholar Award of the R. O. C., Outstanding Engineering Professor Award of the R. O. C., Chung-Shan Academic Publication Awards, Distinguished Research Awards of National Science Council of the R. O. C., Outstanding Scholarly Contribution Award of the International Institute for Advanced Studies in Systems Research and Cybernetics, Top Fifteen Scholars in Systems and Software Engineering of the Journal of Systems and Software, and so on. On numerous occasions, he was invited to serve as Visiting Professor, Chair Professor, Honorary Professor, Honorary Director, Honorary Chairman, Distinguished Alumnus, Distinguished Researcher, Research Fellow by universities and research institutes. He also published over 1000 papers in Information Sciences. In the meantime, he participates actively in international academic organizations and performs advisory work to government agencies and academic organizations.

Keynote Speech: A Multi-dimensional Caring System for the Service of “Empty Nester”

Speaker: Prof., Zhang Qingying (Wuhan University of Technology, China)

Time: 10:15-11:00, 23 July, 2011

Location: Conference Room of HSIT



Abstract—Authoritative statistics shows that about 11 percent of the general population, i.e. 147 million people of China, is elderly ones. China has already stepped into aging society. It is urgent to establish a full dimensional caring system to care the aged persons, especially the empty nester, so as to build a harmonious society. Because of physical decline and psychological depression, the aged become weaker and sicklier, and need help from others. Meeting the elder's multifarious requirements has become the main trend currently, which is able to be accomplished by a social caring system. Caring of the elderly, especially the empty nesters, is a major concern of the whole society, which is capable to be realized with the help of the internet of things and separate technologies.

Biography

Dr. Zhang Qingying, Professor in College of Logistics Engineering, Wuhan University of Technology. A Senior Member of Chinese Mechanical Engineering Society, also a Senior Member of Chinese Management Science Society. Stayed in Sweden as a Guest Professor in department of production engineering, Royal Institute of Technology (KTH) for one year, and been the honorary professor of KTH. She has published 6 books and more than 50 papers.

Keynote Speech: Multiterminal Video Coding: Theory and Practice

Speaker: Prof., IEEE Fellow, Zixiang Xiong (Texas A&M University, USA)

Time: 11:15-12:00, 23 July, 2011

Location: Conference Room of HSIT



Abstract—Multiterminal video coding is rooted in Berger's 1977 theoretical work of multiterminal source coding. It targets at application in distributed video sensor networks. These networks are becoming increasingly important for a wide range of critical applications such as video surveillance, monitoring of disaster zones and traffic, elderly care, tracking people and vehicles in crowded environments, and providing more realistic images for consumer electronics and entertainment. For example, the growing use of camera arrays allows the viewer to observe a scene from any viewpoint, and the industry (e.g., Sharp and Panasonic) is starting to produce 3D displays that do not require glasses. The immersive experience provided by these 3D displays are compelling and will create a growing market for 3D video and hence for multiterminal video compression. This talk will provide a high-level overview of the theory and practice of multiterminal video coding.

Biography

Zixiang Xiong received the Ph.D. degree in Electrical Engineering in 1996 from the University of Illinois at Urbana-Champaign. From 1995 to 1997, he was with Princeton University, first as a visiting student, then as a research associate. From 1997 to 1999, he was with the University of Hawaii. Since 1999, he has been with the Department of Electrical and Computer Engineering at Texas A&M University, where he is a professor. His research interests are network information theory, code designs and applications, networked multimedia and genomic signal processing.

Dr. Xiong received a National Science Foundation Career Award in 1999, an Army Research Office Young Investigator Award in 2000, and an Office of Naval Research Young Investigator Award in 2001. He also received the 2006 IEEE Signal Processing Magazine best paper award. He served as associate editor for the IEEE Trans. on Circuits and Systems for Video Technology (1999-2005), the IEEE Trans. on Image Processing (2002-2005), the IEEE Trans. on Signal Processing (2002-2006), and the IEEE Trans. on Systems, Man, and Cybernetics (part B) (2005-2009). He is currently an associate editor for the IEEE Trans. on Communications. He was the publications chair of ICASSP'07 and the technical program committee co-chair of ITW'07. He was also a tutorial presenter at ICASSP'05, VCIP'05, ICME'07 and Globecom'07.

Part III Oral Sessions

Oral Session

Room 368 of HUODU

14:30-17:30, Saturday, 23 July, 2011

Paper ID	Title	Author
491	Tumor Classification Using Dataset Splitting Based Neural Network Ensemble	Huijuan Lu
893	Synchronized Output Regulation of Networked Dynamic Systems with Switching Topology	Teng Jiang
371	Study on Predicting Returns of White Goods Based on Markov	Chen Hui
959	Research on the Chessboard Representations of Dots-and-Boxes	Yang Yu
1138	Research and Implementation of LCD Driver Based on Embedded Linux	Jian Song
328	A Routing Policy for Multi-interface Multi-channel Wireless Mesh Network Combined with Channel Assignment and its Application in Coal Mine	Xiaolong Feng
427	DNA Algorithms of Incidence Chromatic Number	Liu Xikui
432	DNA Sequencing and the Shortest Superstring Problem	Liu Xikui
487	Fuzzy Sliding Mode Control and Synchronization for a Class of Uncertain Chaotic Systems	Peng Shuhua
537	Position Dependencies among Multinomial Distribution for Motif Discovery Based on Gibbs Sampling	Wei Wang
581	A New Depth-Aided Multidirectional Disocclusion Restoration Method for Depth-Image-Based Rendering	Shihang Zhang
614	The Combined Scheme of LDPC-STBC for Asynchronous Cooperative MIMO Systems with a Linear Dispersion Structure	Shan Ding
677	Alternating Lower-Upper Splitting Iterative Method for Positive Definite Linear Systems	Xiang Qian
712	Molecular Dynamics and Mesoscopic Simulation for the Miscibility of Polypropylene/Polyamide-11 Blends	Yang Luxia
834	Select the Optimal Web Services Based on QoS	Zhijin Qin
939	Analysis of the Delay of WiFi-based DTN Ferry Mechanism	Ding Baoping

Part IV Poster Sessions

Poster Session

Chair: Prof. C.W. Lu

Room 368 of HUODU

14:30-17:30, Saturday, 23 July, 2011

Paper ID	Title	Author
181	Adaptive Tracking Control of Uncertain Electrostatic Micro-actuators	Wenlei Li
182	Novel Design of a Nonlinear Robust Governor for Turbine Generating System	Wenlei Li
336	The Information Fusion Kalman Filter Weighted by Scalars or Diagonal Matrices for Sequential Processing	Peng Wang
362	An Efficient Algorithm of Isoline Generating and Color Filling based on Square Grid	Ai-guo Xu
474	Make and Improvement of Embedded Linux Root File System Cramfs Based on S3C2440	Liu Fan
497	Ship Rolling Sequence Prediction based on RBF-NAR model	L.S.Liu
646	An Efficient Method for Slap Fingerprint Segmentation Based on Connected Component Analysis	Xiaoguang Chen
778	A Method of Call-Search for UUV to Search Markovian Motion Target	Chen Pan
892	The Multilayer Combined Input and Crossbar Queued Switches	Jun Wu
926	Network Security Analysis Based on Host-based Attack Graph	Shangqin Zhong
1022	A Novel Method on Accurate Computation of Residence Time of Water Molecules Around IONS	Mingyan Li
1070	High Security Trust Chain Model for Mobile Terminal	Wenming Lu
1087	Secure and Load-Balanced Routing in Wireless Sensor Networks	Jianmin Zhang
1108	Enhancing the Key Establishment Protocol on Wireless Sensor Networks	Jianmin Zhang
100	A Simple and Effective Thredshold Setting Approach for PRACH Detection in LTE System	Ke Yong
135	The Document Clustering Techniques Research	Yang Ke
136	A Population-based Encoding GA Approach to Container Stockpile Section Plan	Hu Wenbin
147	Study of GR-Chord Algorithm Based on Redundancy-reducing of Routing Table	Li Haixia
169	A New High-efficiency Architecture of FFT Processor for LTE-Advanced system	Jianhong Zheng
216	A New Wavelet-based Digital Watermarking Algorithm	Wei Hu
220	Optimal Robustness of Scale-Free Networks	Jianhua Zhang
225	Study on Incident Detection Technology for Transit Line Operation Based on GPS	Jian Zhang
236	K-Sensitive Edge Anonymity Model for Sensitive Relationship Preservation on Publishing Social Network	Li Jing
387	Fast Map-matching Algorithm Based on Computational Geometry and Weights	Yang Meng
409	An Improved Nearest Plane Algorithm for Closest Vector Problem	Chaohai Xie
418	Research of the P2P-Worm Defense Mechanism Based on Trust Mechanism	Hao Xiong
436	Motion Prediction with Gaussian Process Dynamical Models	Shi Qu
470	Application of Data Mining in Alarm Processing of Communication Network	Huan An
513	Simulation and Experiment of Chaotic System for Detecting Weak Periodic Signal	Du Minjie
514	Multi-Sensor Management: Multi-Sensor Scheduling For Target Tracking Using Fisher Information Matrix Perturbation	Tong Jun
585	An Algorithm Improving Frequency Resolution Based on DDS Calibration	Yuanbin Cai
594	The Processing of the Stroke Data in Aero Display Signal Test	Linhu Cong
595	Conditional Random Fields based Real-time Intrusion Detection Framework	Jiaojiao Gu

Paper ID	Title	Author
687	A Method on Data Navigation Based on Semantic Correlations	Jin Xin
693	Research on Data Consistencies Based on Mobile Real-Time Database	Jia Jin、 Lijun Fan
697	Data Management System Applied to the Structural Intensity Analysis of Aircraft	Wenbin Liu
724	Central soccer robot auto-adapted RGB threshold value method	Wenyong Tian
732	Reconfigurable SHA Chip Design Based on FPGA	Pengfa Deng
758	Prediction of Coal Mine Gas Concentration Based on Constructive Neural Network	Yueqin Zhang
770	A New Algorithm for Parameter Estimation of LFM Signal	Han Ning
777	A Multiple Spheres Weighted Support Vector Clustering Algorithm	Sheng Sun
876	Blind Separation of Excavator Noise Based on Independent Component Analysis	Lida Liao
880	The fog sedimentation rate Control and Simulation of Salt Spray System	Zhao Chen
925	On the prediction in time domain of ship non-stationary swaying motions	Hou Jianjun
962	The Research of 3D Turning Page Effect-based Axial Symmetry Algorithm	Tianlin Yuan
993	Study on Storage Model of Map/Reduce-based Index Classification	Lu Xiaoli
997	A New Mobile Widget Algorithm Used to Resist Tamper Based on Code Signature	Lixia Tong
1063	An Security-Enhanced Authentication and Key Agreement Protocol for Next Generation Mobile Communication System	Mingsong Xu
1073	Optimization for Garbage Collection Algorithm Based on Embedded Java Virtual Machine	Zhijun Wu
1119	Research on the Location of the Target Based on Regular Triangle Array	Fan Yao
1139	A Search Algorithm of Structured P2P Network Based on Semantic Routing	Lu Chuiwei
466	Comparative Study of Text Representation Methods	Nuo Zhang
187	Inherent Safety Management of Aviation Equipment Based on Risk Coupling Theory	Wang Song
267	An improved Grid Scheduling algorithm	Liyong Zheng
305	Feature Extraction and Selection for Cervical Cancer Diagnosis	Jinping Fan
353	The Evaluation of Virtual Resources' Performance Based on Multi-level Fuzzy Assessment Method under Cloud Environment	Shuiping Zhang
396	Discussion on MOSFET driving technology in the energy balance for power series-connected batteries	Wang Dong
453	Hi-tech Army Combat Maneuvering Process Modeling and Analysis based on Petri Net	Zhenglei Yang
612	Flexible Web Information Extraction with HTMLParser	Lin Shan
615	Tail Dependence in Asian Stock Markets Based on the Copula with Vine Structure	Fengjing Cai
616	The Dynamic Correlations for Fund Markets in China	Fengjing Cai
650	Study on the Relationship between Teaching Innovation and Quality of Undergraduate Course from Perspective of SEM	Wang Shengjin
709	The Research and Implementation of Mobile Widget's Automatic Screen Adaptation	Bin Zhang
744	A Revised Search Algorithm of Loran C based on Clock Drift Model	Zhou Jun
762	Mean-Nearest-Neighbor: A More Pervasive, Fast and Adaptive Image Filtering Method	Peng Tian
785	Biological Naming Entity Recognition Basing on Conditional Random Fields	Ren Ge
808	Uyghur Named Entity Identification Basing on Maximum Entropy Model	Yang Yong
838	The Research of Vehicle Recognition Based On SVM	Gang Tong
855	Research on Enterprise Evolution Based on Agent	Yanhua Shao
859	ESF-S: An Exception Supervision Framework for Service-Object Software at Service Level	Jiang Caoqing
884	Study on Object Recognition Method Based on the Combination of Zernike Moment Invariants and BP Neural Network	Xie Yuchan
891	Two Special Formations Reconfiguration Based on Multi-Impulse Control Method	Zhang Zhi
950	A Method for Reducing the Number of Training Samples in KNN Text Classification	Zheng Wei

Paper ID	Title	Author
978	Research On The Language Model Compression Combing Domain Compressing And Importance Pruning	Yudong Gao
1001	Design and Research of Multimedia-Stream Filtering System Based on P2P	Wu Honghua
1048	Application and Study on QR-Based Least-Squares Method Algorithm in Concrete Ultrasonic Computerized Tomography	Fan Yao
1055	Impact of Market Expansion on Brand Diffusion: The Case of Mini Passenger Vehicle in China	Zhao Xiaoyu
1066	A Novel Efficient Threshold Proxy Signature Scheme	Zhong Zhang
1129	A shortest path problem on the network with stochastic arc length	Fanguo He
96	Numerical Study of Limit Cycles for Three Planar Polynomial Systems	Xiaochun Hong
344	Application of Embedded Industrial Computer in Aeroengine Test	Xie Jin
388	Bus Arrival Time Prediction Based on Error Weighted of Historical and Real-time Data	Cheng Sun
482	Research on Code Generation Based on Process Model-driven Technology	Liu Jianbin
986	The Design and Implementation of VPN Testing Tools Based on IPSEC	Xu Siping
507	Design of automated examination timetabling system based on hybrid genetic algorithm	Yong OuYang
529	Research of Aircraft's 3D Pose Measurement Based on Images	Zhang Kai
659	Application of fuzzy neural network control in the constant temperature water-bath system	Huang Haiduan
720	On the Construction of Embedded PH process Automatic Control System	Li Yao
797	Simulation of Multi-Beam Interference Newton's Rings	Lv Bo
807	A Dynamic Routing Algorithm in Wireless Sensor Networks Based on Ant Colony Optimization	Xinxin Zhou
854	A Survey of Task-based Parallel Programming Models	Xin Li
1000	On Performance Optimization of Iscsi San	Wu Gui-fang
867	Design and Application of Automated English Writing Scoring System	Shaowu Cheng
872	Design of Real-Time scheduler for Embedded Software Test System	Wang Yichen
919	Application of Experiment Design Method in System Simulation of Flight Vehicle	Yan Xiaodong
1082	MP3 Decoding Design Application Based on Spce 3200 Embedded Microprocessor	Qin Gao
936	One of the Adaptive Clustering Algorithm Based on Typical and Stochastic Data Sets	Jia Changyun
1008	Classification of blended edible oils based on Raman spectroscopy with chemometrics	Pengcheng Wang
1079	On the Study of Intelligent Algorithm in the Auto-Generating Test Paper	Wenqing Qi
1141	Existence of oscillatory solutions of second order functional equations with damping terms	Wei Lu
1099	Analysis and Design of Online Bookstore Based on J2EE	Zhou Songlin
112	Research of Typhoon Rainstorm Amount Estimation Based-on Elman Neural Network	Shihong Chen
186	The clustering algorithm of evolutionary data stream based on density	Yuyu Meng
200	Research on Maneuvering Target Tracking for Passive Sensors Based on Truncation Gauss Probability Model	Li Binbin
1059	Study on Information Security Based on State Inspection Packet Filtering Technology	Gao Chao
226	Design of Information Platform of Smart Grid Based on Cloud Computing and RIA	Caifeng Cao
227	Research on the Relation of the dispels voltage and compensating voltage in Flat FAIMS	Lei Gao
343	Path recognizing and evaluating for relational contract in medical cooperation platform based on DSM	You Jing
655	The Data Analysis of The Home-Care Demand, Prediction and Logit Model Estimation——Based on the Stata Statistical Software Technology	Li Yu-jiao
1091	Research on Mobile Agent in E-commerce Alliance	Cao Shaojun
705	Fuzzy Cluster Analysis of Large Data under Semantic Web	Zhou En
806	The Design and Implementation of a Workflow Management System for Supply Chain Management	Shujiao Ma
825	Remote Monitoring System for Coal Mine Safety Based on Wireless Sensor Network	Yingli Zhu
900	Classified Frequency Sensitive Self-organizing Maps Algorithm Based On Variance Threshold	Chen Dong-mei
1112	The Study of Sniffing Techniques and Defensive Strategy in WIFI	Zheng Shi

Paper ID	Title	Author
907	Design and Realization of the Henan Highway Maintenance Management and Supervision System Based on GIS	Zhihui Feng
915	XML data to relational database storage mapping technique	Chi Chunmei
921	Three Dimensional Simulation and Visualization of Larix Crown Models	Renbo Song
966	Multiple Positive Solutions for General Sturm-Liouville Boundary Value Problems on the Half-line	Yanmei Sun
967	The solutions for semi-positone boundary value problems with linear functional boundary conditions on the half-line	Yanmei Sun
990	Research of Realizing Dynamic Scene Based on SAI Technology	Song Tian
1018	A Study of Urban Land Carrying Capacity in Hebei Province	Guo Aiqing
1084	S3C2410-Based Design of Touch Screen in General HMI System	Fei Yang
1126	The Research and Design of Intrusion Detection System in IPv6 Network	Zhou Yu
374	A Research about The Impact of Segment Size on TCP Performance in Wireless Environment	Hu Han
378	An Image Acquisition and Processing System Design Based on FPGA	Yujun Tang
422	A Study on the Application of the Vehicle's Intelligent Weighing System	Li Jian
607	The design of General Nonesuch Courses Website based on B/S mode	Huiyan Li
626	On Interpolation of Triangular Fuzzy Numbers	Yongchao Hou
800	Research and Implementation on Test and Diagnose Program by ATML	Zhou Jinling
809	Clustering algorithm study based on HTS-SOM	Laixin Shen
1032	Research and Applications of Data Analysis Preparing for Materials Data Mining	Xianhao Miao
1043	The Data Analysis and Prediction of the spiritual comfort demand of home care security——Based on the Stata Statistical Software Technology and Logit Model	Duan Bao-qian
268	Constructing Algorithm for Distributed Concept Lattice Based on Semantic Heterogeneous database	Liyang Zheng
1014	Analysis on the Methods of Network Topology Discovery in IP Network	Li Fang
276	An Empirical study on influencing factors of IPO underpricing	Lv Xiaoyan
319	Digital City Architecture and Key Technology	Xu Ling
428	On Problems Existing in Dynamic Weighting Toll Collection of Highway and Solutions	Li Yaoming
448	Security Study during Handover in LTE	Chen Fatang
559	Computer Specialty English Teaching Innovation: Based on Students' needs	Yang Hui
617	Case-Based Learning Technologies for Teacher Education	Wang Xiaoxia
842	Nonconforming H1-Galerkin Mixed Finite Element Method for Dual Phase Lagging Heat Conduction Equation	Yanmin Zhao
1074	A Design of Paperless Examination System Based on ASP.NET	Lu Lv
846	Superclose Analysis of a Nonconforming Finite Element for Nonlinear Viscoelastic Wave Equation	Fenling Wang

Part V Instructions for Presentations

Oral Presentation

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

Durations of each Presentation (Tentatively):

Regular Oral Session: about 15 Minutes of Presentation, 5
Minutes of Q&A

Keynote Speech: 45 Minutes of Presentation, 5 Minutes of Q&A

Part VI Hotel Information

Conference Hotel: *International Academic Exchange Center of HSIT*



International Academic Exchange Center of HSIT is located at No. 16 Guilin North Road in the campus of Huangshi Institute of Technology (HSIT).

Address: No.16 Guilin North Road, Huangshi, Hubei Province, China.

How to get to the hotel

10 km to Railway Station, 47 km to Coach Station.

From the Railway Station:

Take a taxi to No.16 Guilin North Road, Huangshi (fee: about RMB 50. Time: 30 minutes)

From the Long Distance Bus Station:

Take a taxi to No.16 Guilin North Road, Huangshi (fee: about RMB 25. Time: 15 minutes)

请送我到:

黄石理工学院国际学术交流中心

Please take me to:

CONFERENCE PLACE: International Academic Exchange Center of HSIT, No.16 Guilin North Road, Huangshi, Hubei Province, China

Part VII Contact Us

Contact Information

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