THE 6th International Conference on ITS Telecommunications

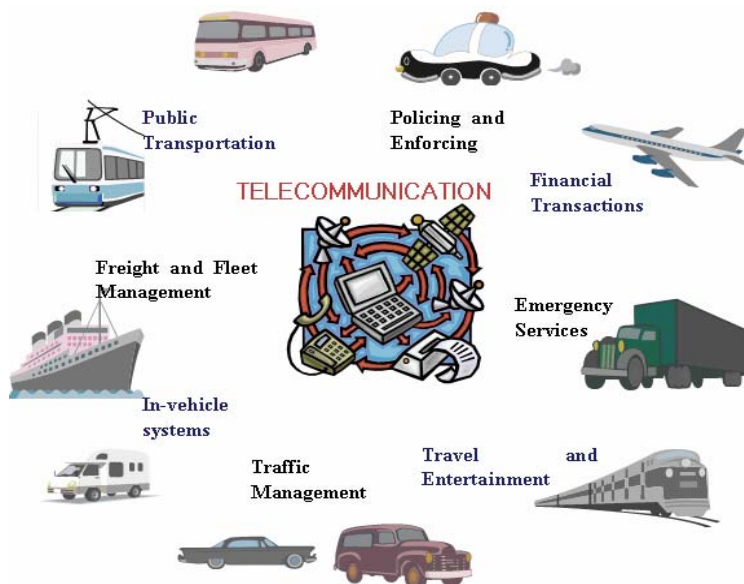**21-22-23 June, 2006 Chengdu, China**

THE SECOND CALL FOR PAPERS

The 6th International Conference on ITS Telecommunications (ITST2006) will be held during June 21-22-23,2006 in Chengdu, China.

After five previous editions, the conference is taking place for the first time in China. It will bring together engineers and scientists in the emerging field of Intelligent Transportation Systems (ITS), and topics not only in ITS but also in the wider field of wireless communications will be presented, given the close link between the two.

ITST2006 will provide a high-level forum within the international scientific,engineering and industrial communities to share and exchange the ideas,informations and latest results on telecommunications and ITS applications. In particular,a special session is arranged to discuss the trends in the field of Information and Communication Technologies, it will be held at the famous Jiuzhai Gou scenic area which is one of the most beautiful places in China. There will be both oral and poster sessions, with contributed and invited papers. They will include the topics of transportation policy, economics and standards, as well as infrastructures, research results, technologies and applications. Technical exhibitions and demonstrations will be held at the conference center and technical visits will also be proposed.

AREAS OF INTEREST INCLUDE, BUT ARE NOT LIMITED TO:

Policy, Social and Institutional Issues
Bringing Applications and Services to Vehicles
Broadcasting
Software Design Technologies
Architecture, Interoperability and Standards
Transmission Technologies
Access Control Schemes
Mobile IP and Network Mobility in IPv6
Multiple Interface Management
Ad-hoc Networks
Sensor Networks
In-Vehicle Communications
Inter-Vehicle Communications
Infrastructure to Vehicle Communications
Antennas and Propagation, Smart Antennas
Sensing Technologies: Radars, Lidars
On Board Equipment, Embedded Electronics
Device and Circuit Technologies
RF Identification Technology
Applications of GPS
Trends in Information and Communication Technologies

GUIDELINES FOR SUBMISSION

Prospective authors are invited to submit electronically via the conference web site(http://www.itst2006.uestc.edu.cn) a full-length paper (4 pages normally and 6 pages maximum) of their work in .pdf format, including figures in black and white. The cover page must include: the title of the paper, authors' names and affiliations, contact author's name and address (both postal and electronic), keywords and submission area (from the list of relevant areas of interest). Detailed instructions for preparing the final papers will be given on the web site. The submission of a paper implies that the paper is original and has not been submitted under review or copyright protected elsewhere. The conference proceedings will be published by IEEE Press. It will be entered into IEEE Xplore database.The proceeding papers are to be indexed by EI and ISTP.

A reprint of the accepted papers (for which at least one author is registered for ITST 2006 by 30 April, 2006) will be handed out to participants on the opening day. The conference proceedings will also be distributed on CD-ROM. please notice that there will be three best paper awards with a certificate and a prize each.

---

http://www.itst2006.uestc.edu.cn
If you wish to be on the mailing list, please enroll on the web site.
ITST Secretariat: ITST2006@uestc.edu.cn   Fax: +86-28-83201536

IMPORTANT DATES		
	Paper Submission :	28 February,2006
	Notification of Acceptance:	31 March,2006
	Camera Ready Paper:	30 April,2006

ORGANIZED BY
University of Electronic Science and Technology of China (UESTC)
National Institute of Information and Communications Technology (NICT), Japan
Yokosuka Research Park ,R&D Promotion Committee (YRP), Japan
Technopôle Brest–Iroise (TBI), France

IN COOPERATION WITH
IEEE Communication Society Beijing Chapter
IEEE China VT Chapter
IEEE Hong Kong Chapter of Signal Processing
Chinese Institute of Communication (CIC)
China National Technical Committee of ITS Standardization (TC–ITS)
The Institute of Electronics, Information and Communication Engineers (IEICE), Japan
Information Processing Society of Japan (IPSJ)

GENERAL CHAIR
Chair	Lemin Li	UESTC (China)
Co–chair	Masayuki Fujise	NICT (Japan)

INTERNATIONAL ADVISORY COMMITTEE
Chair	Tadashi Shiomi	NICT (Japan)		
Co–Chair	Wei Huang	SEU (China)		
Members	Bernard Basset	ITS (France)	Masao Nakagawa	Kieo Univ. (Japan)
	Paul B. Najarian	ITS America (USA)	Zhenghe Feng	Tsinghua Univ. (China)
	Hyeong Ho Lee	ETRI (Korea)	Choon Sik Yim	ETRI (Korea)
	Takashi Mori	MIC (Japan)	Hideki Imai	Univ. of Tokyo (Japan)
	Juebang Yu	UESTC (China)	Maria–gabriella di Benedetto	University of Rome La Sapienza (Italy)
	André Chomette	GET/ENST–Bretagne (France)		
	Hironao Kawashima	Keio Univ. (Japan)	Shingo Ohmori	YRP/NICT (Japan)
	Jean–Pierre Medevielle	INRETS (France)	Johann–F Luy	Daimler Chrysler (Germany)
	Zhongxiang Shen	NTU (Singapore)	Yoshiaki Suzuki	NICT (Japan)
	Ryuji Kohno	Yokohama Nat. Univ. (Japan)	Yong Hoon Kim	K–JIST (Korea)
	Mitsutoshi Hatori	Committee (Japan)	Lye Kin Mun	I ^{2}R (Singapore)
	Kazi M. Ahmed	AIT (Thailand)	Shoubin Zou	UESTC (China)

TECHNICAL PROGRAM COMMITTEE
Chair	Guangjun Wen	UESTC (China)		
Co–Chair	Shozo Komaki	Osaka Univ. (Japan)		
Co–Chair	Pingzhi Fan	Southwest Jiaotong Univ. (China)		
Co–Chair	Gabrielle Landrac	GET/ENST Bretagne (France)		
Secretary	Jianhao Hu, Shizhong Xu	UESTC (China)		
Members	Marion Berbineau	INRETS(France)	Choi Look Law	NTU (Singapore)
	Qishan Zhang	BUAA (China)	Guangxi Zhu	HUST (China)
	Richard Bishop	IVA/IVA RI Analysis (USA)	Hongke Zhang	Beijing Jiaotong Univ. (China)
	Lianbi Yao	Tongji Univ. (China)	Zhenhai Shao	WCL,NICT (Singapore)
	T. Ernst	Keio Univ. (Japan)	Shufang Zhang	Dalian Maritime Univ. (China)
	Zhaohua Wang	Tianjing Univ. (China)	Sadao Obana	ATR (Japan)
	Bong Soo Kim	ETRI (Korea)	Yuming Mao	UESTC (China)
	Wei Guo	UESTC (China)	Toshio Ihara	Kanto Gakuin Univ. (Japan)
	David Gunton	BAE Systems (UK)	Xiaohu You	SEU (China)
	Ping Zhang	BUPT (China)	Lars Wolf	Tech Univ.Braunschweig(Germany)
	Knut Evensen	Q–free (Norway)	Jiandong Li	Xidian Univ. (China)
	Shaoqian Li	UESTC (China)	Kang Xie	UESTC (China)
	Tomataka Nagaosa	Kanto Gakuin Univ. (Japan)	Kiyohito Tokuda	Oki Electric Inc. (Japan)
	Marc Le Dévendec	ERO (Denmark)	Katsuyoshi Sato	NICT (Japan)
	Zhisheng Niu	Tsinghua Univ. (China)	Chung–Ju Chang	Chiao Tung Univ. (Taiwan, China)
	Junfa Mao	Shanghai Jiaotong Univ. (China)	Fumihide Kojima	NICT (Japan)
	Jean–Marie Bonnin	GET/ENST Bretagne (France)	Jibo Wei	NUDT (China)
	Keping Long	CQUPT (China)	Yan Zhang	WCL,NICT (Singapore)
	S.Viswanatha Rao	I ^{2}R (Singapore)	Takaaki Hasegawa	Saitama Univ. (Japan)
	Makoto Itami	Tokyo Univ. of Science (Japan)	Wendong Xiao	I ^{2}R (Singapore)

ORGANIZING COMMITTEE
Chair	Houjun Wang	UESTC (China)			
Co–Chair	Kiyoshi Mizui	Kanto Gakuin Univ. (Japan)	Co–Chair	Ümit Özgüner	Ohio State Univ. (USA)
Co–Chair	Yunjiang Rao	UESTC (China)	Finance–Chair	Chunguang Jia	UESTC (China)
Publication–Chair	Pingzhi Fan	Southwest Jiaotong Univ. (China),	Juebang Yu	UESTC (China)	
Publicity–Chair	Bin Jiang, Ping Lei	UESTC (China)			
Registration–Chair	Haixia Tong	UESTC (China)			
Secretary	Jianping Hu	UESTC (China)			
Members	Guangjun Li	UESTC (China)	Yuichi Handa	YRP (Japan)	
	Guivarch	TBI (France)	Jingye Cai	UESTC (China)	
	Yuanwang Yang	UESTC (China)	Zhong Yan	UESTC (China)	
	Meng Ran	UESTC (China)	Wanbin Tang	UESTC (China)	
	Shiquan Gao	UESTC (China)	Xia Tan	UESTC (China)	