



CALL FOR PARTICIPATION

The 10th Asia-Pacific Network Operations and Management Symposium (APNOMS 2007)

Managing Next Generation Networks and Services

Sponsored by IEICE TM, KICS KNOM

Supported by IEEE CNOM, IEEE APB, TMF, IFIP WG6.6

<http://www.apnoms.org/2007/>

October 10 - 12, 2007, Sapporo, Japan

The 10th Asia-Pacific Network Operations and Management Symposium (APNOMS 2007) will be held in Sapporo, Japan from October 10 to 12, 2007. The theme of the symposium is “*Managing Next Generation Networks and Services.*” Recently, various convergences in wired and wireless networks, and convergence of telecommunications and broadcastings are taking place for ubiquitous multimedia service provisioning. For example, broadband IP/MPLS wired networks are actively converged with IEEE 802.11e wireless LAN, IEEE 802.16 Wireless MAN, 3G/4G wireless cellular networks, and direct multimedia broadcast (DMB) network. For efficient support of service provisioning for ubiquitous multimedia services on the broadband convergence networks, well-designed and implemented network operations and management functions with QoS-guaranteed traffic engineering are essential.

Sapporo is the biggest city in northern Japan. You can easily reach there by frequent direct flight from major cities in Korea or via Haneda, Narita and Kansai International Airports from most international major cities. Sapporo has a lot of beautiful natures. Especially, Lake Toya, where Summit meeting will be held in 2008, will add joyous memories to those who visit.

Keynotes:

Optical Control Plane – Management Included, Doug Zuckerman (Telcordia, USA)

Next Generation Networks –Dream or Reality-, Koichi Asatani (Kogakuin Univ., Japan)

Innovative Network Operations and Management for Converged and Unmanned Operation Environment,
Yoon-Hak Bang (KT, Korea)

Manageability for connectionless network of NGN: Concept, modeling and application, Luoming MENG (BUPT, China)

Distinguished Experts Panel:

Panel Chair: Hiroshi Kuriyama (NEC, Japan)

Panelists: Byung-Deok Chung (KT, Korea)

G. S. Kuo (National Chengchi Univ., Taiwan)

Christian Jacquenet (France Telecom, France)

Doug Zuckerman (Telcordia, USA)

Satoshi Hasegawa (Cyber Creative Institute Co., Ltd, Japan)

Leen Mak (Alcatel-Lucent, Netherland)

Special Session:

Multi-layer network control and management for next generation IP/optical network, Tomohiro Otani (KDDI R&D Labs. Japan)

NGN: NEC's View and Solutions, Takashi Matsumoto (NEC, Japan)

Next Generation Network –Technology and its Future Challenge–, Kazuyoshi Kumatani (Fujitsu Limited, Japan)

NGN: its darkness and brightness, Tatsuro Takahashi (Kyoto Univ., Japan)

IPTV Service Quality Management Trends, Ki Yong Cho (KT, Korea)

KTF's 3.5G(HSPDA) launching story and future plan, Won-Jin Park (KTF, Korea)

Next Generation resource provisioning, Shuang-Mei Wang (Telecom Labs. Chunghwa Telecom, Taiwan)

NGN, NG3 and their OSS Implications for Telecom Service Providers, Umberto Vizcaino (HP, Singapore)

Tutorials:

Accounting, Charging, and Billing Technologies and Standards for NGN, Taesang Choi (ETRI, Korea)

IP Converged Network and FMBC Services, Hiroki Horiuchi (KDDI R&D Labs. Inc., Japan)

Network Performance Perception in the Framework of NGN, Marat Zhanikeev (Waseda Univ., Japan)

Management for QoS-guaranteed Real-time Multimedia Service Provisioning in MIH (Media Independent Handover) Environment, Young-Tak Kim (Yeungnam Univ., Korea)

Registration Fees:

	On and before 21 Sep., 2007.	After 21 Sep., 2007.
Full registration	30,000 yen	40,000 yen
Student registration	5,000 yen	5,000 yen

Access information:

APNOMS 2007 will be held at Sapporo Convention Center in Sapporo. For local information, please visit the following URLs:

<http://www.conventionsapporo.jp/>

<http://www.sta.or.jp/english/>

<http://www.welcome.city.sapporo.jp/english/>

For more information, please visit our symposium web site: <http://www.apnoms.org/2007>