



THE CHINESE UNIVERSITY OF HONG KONG
Department of Information Engineering

Seminar

**IPv6, and Next Generation Network Technology Research in
Tsinghua and BUPT**

by

Professor Xing Li
Electronic Engineering Department
Tsinghua University Beijing

and

Professor Yan Ma
Beijing University of Posts and
Telecommunications (BUPT)
Beijing, China

Date : 24 November, 2009 (Tue.)
Time : 10:00-11:00am
Venue : Room 1009, William M.W. Mong Engineering Building
The Chinese University of Hong Kong

Biography

Professor Xing Li received his B. S. degree in radio electronics from Tsinghua University, Beijing in 1982, and his M. S. and Ph. D. degrees in electrical engineering from Drexel University, USA in 1985 and 1989 respectively.

He is currently a Professor in the Electronic Engineering Department at Tsinghua University, Beijing, China. His research activities and interests include statistical signal processing, multimedia communication and computer networks. He has published more than 200 papers in his research areas. He is deputy director of China Education and Research Network (CERNET) Center, working on the design and operation of the CERNET and China Next Generation Internet (CNGI-CERNET2) projects. He is also the project director of TEIN3 NOC. He is co-Chair of CCIRN. He was a member of Communication Expert Committee of the China National '863' High Technology Project. He is former chairman of Asia Pacific Networking Group (APNG) and a former member of executive council of Asia Pacific Network Information Center (APNIC).

Professor Yan Ma works in Beijing University of Posts and Telecommunications (BUPT), Beijing, China. He has been giving lectures and doing research in the field of computer network and telecommunications since 1982. He is now responsible for the planning, construction and operation of computer campus network of BUPT since 1994. In the same year, he has actively participated in the construction and operation of China Education and Research Network (CERNET) and is a Technique Board member of CERNET. He has participated in the CNGI/CERNET2 project design, construction and operation, which is one of the backbone of China Next Generation Internet project. He has participated in several national key technology research projects, including network management technologies, distance learning systems and multimedia transmission, IPv6 and embedded system. He actively involved in the ICT development of Asia and Pacific region. He is now the chair of IPv6 workgroup of APAN and Executive Council member of APNIC.

**** There will be a round-table discussion following their talks. Any colleague is welcome to attend. ****

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