2011 Global Future Internet Week

Imperial Palace Hotel, Seoul, Korea, Nov 27~Dec 5, 2011

○ Presentation Schedule

Program	GFI Summit
Date	1/12/2011
Session	Strategy

○ Curriculum Vitae

		Name	Jianping Wu
Photo		**Company**	CERNET
Curriculum Vitae	Jianping Wu, Professor of the Department of Computer Science and Technology, Vice Chairman of the Information Committee, Director of the Information Office, Dean of the CS Department and Director of the Network Research Center, Tsinghua University. He is the Director of CERNET Technical Committee and Network Center, Director of the National Engineering Laboratory for Next Generation Internet, A member of Advisory Committee of National Information Infrastructure for Secretariat of State Council of China, and Vice President of Internet Society of China (ISC). And he was also the Chairman of Asia Pacific Advanced Network from 2007-2011. He has devoted himself to the teaching and research on computer network science for many years, and was in charge of more than 20 national key research projects. He received 3 awards of the Second Prize of National Award for the Advancement in Science and Technology, 1 award of the Third Prize of the National Award for the Advancement in Science and Technology, 6 awards of the First Prize for Science and Technology by Ministries. He published more than 300 papers, has more than 30 professional patents, and cultivated more than 100 undergraduates. He developed 3 IETF RFCs as the		

first author. He is the chair scientist of National Basic Research Program of China (973): "Research on Architecture of Next Generation Internet".

He received the Science Foundation For Outstanding Youth by the National Natural Science Foundation of China, and the Chair Professorship Award for Cheung Kong Scholars Program jointly established and sponsored by Ministry of Education of the People's Republic of China and Hong Kong Cheung Kong Infrastructure Holdings Limited. He received the China's Top Ten Distinguished Specialists of IEEE Spectrum in 2005, IPv6 Pioneer Award of the IPv6 Forum in 2007, Prize for Scientific and Technological Progress of Ho Leung Ho Lee Foundation in 2008 and Jonathan B. Postel Service Award of ISOC in 2010.