Jianli Wang

Jianli Wang (Passport No.: BC255983, Canada), Ph. D. Director of the Network Research Department, Wuhan Research Institute of Posts and Telecoms (also known as Fiberhome Technologies). He graduated from Beijing University of Posts and Telecomm in 1982 with Bachelors, obtained his master degree in telecommunications from Wuhan Research Institute of Post and Telecomm in 1985, and Ph D. from Beijing University of Posts and Telecoms in 1992. From 1985 to 1989, he worked as an engineer on PDH optical communications in Wuhan Research Institute of Posts and Telecoms; From 1992 to 1994, he worked as a post-doctoral fellow on jitter reduction of SDH systems in Qinghua University; From 1994 to 1996, he worked as a post-doctoral research fellow on broadband network architecture in Queen's University in Canada; In 1996, he joined Nortel Networks in Canada, where he was senior engineer, architect and team leader in research and development of ATM, IP over ATM, MPLS, and IP over DWDM. In 1999, as a founder engineer, he joined SS8 Networks. From 1999 to 2003, he worked with SS8 as a senior architect and signaling product development director, where he led an R&D team doing VoIP and QoS research and development. In April 2003, he joined Fiberhome Technologies Group where he has been leading a team responsible for the group's technology directions and high-level product planning.