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CV

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Karim El Malki's current area of work is the development of new data services using IPv6, including IP Multimedia (IMS, VoIP), and IPv6 introduction strategies for Mobile Systems. Karim has also been working on IP product and network designs for 2.5G, 3G and WLAN systems. He was the technical coordinator of Ericsson's Wireless IPv6 Reference testbed (6ref) used for the world's first IPv6 over WCDMA demonstration in January 2003. He has also worked at Ericsson Research on advanced mobility management, leading a 3G network evolution project and is still involved in future mobile network research. Karim is a contributor to 3GPP and IETF specifications on Mobile IP, IPv6, IPv6 operations/transition and SIP. He was previously a Researcher and then Lecturer in Mobile Communications at the University of Sheffield (U.K.) where he coordinated the Internet Mobility research group. He has authored several papers and patents. Karim holds Ph.D. and B.Eng. (Hon's) degrees.