



Prof. Günter Müller

Telematik
University of Freiburg
Friedrichstr. 50
79098 Freiburg
Germany

Web: www.iig.uni-freiburg.de/%7Emueller/
E-mail: mueller@iig.uni-freiburg.de
Tel: +49 761 203-4964
Fax: +49 761 203-4929

Biography

- 1976 PhD at University of Duisburg (Semantics of Database Systems)
- 1977/78 IBM/USA "Postdoc" at Research Laboratory San José, California (System R group)
- 1978 IBM Deutschland GmbH (Decision Support Systems)
- 1983 Venia Docendi for Applied Computer Science at the University of Vienna
- 1985 Founder and Manager of the European Networking Research Center, IBM Heidelberg
- 1987 Director IBM Europe (Open Networks)
- 1990 Freiburg University as Founding Director of the Institute of Computer Science and Social Studies and Professor of Telematics
- 1992/93 Guest scientist at NTT Research, Japan (Security in Telecommunications)
- 1994 Proposal for Collegium "Security in Communication Technology" of the Gottlieb Daimler und Karl Benz Foundation accepted
- 1995 Guest scientist at Harvard University, John F. Kennedy School (Security-Regulation for Internet)
- 1995 Member of the Baden-Württemberg State Parliament's Commission of Enquiry on "Development, Opportunities and Effects of new Information and Communication Technologies in Baden-Württemberg" and of the German Parliament's Commission of Enquiry on "Multimedia". Member of the Scientific Advisory Council of Daimler-Benz
- 1997/98/00/01 Consultant at Hitachi Security and Electronic Commerce Systems, Yokohama
- 1998 Guest scientist at the International Computer Science Institute (ICSI), California, USA
- 1999 DFG proposal (German Research Council) accepted to establish Key Program "Security in Information Technology"; Alcatel guest professor at Darmstadt University (1 year)
- 2000 Scientific expert adviser at the Federal Government's Conference on "Progressive Governance in the 21. Century"; Technology expert of Ministry of Economics, Berlin
- Editor Wirtschaftsinformatik (WI), Praxis in der Kommunikationstechnik (PIK), Jahrbuch der Telekommunikation, Journal of Universal Computer Science (J-UCS), several Special Issues on Security

Recent Publications

- Müller, G.: *Privacy Protecting Addressing in Spontaneous Networks*, Research Report Hitachi SDL Lab 0801, Yokohama, September 2001. Submitted for journal publication.
- Müller, G., Rannenber, K.: *Multilateral Security in Communications*, Volume 3: Technology, Infrastructure, Economy, Addison Wesley 1999
- Damker, H., Reichenbach, M., Müller, G.: *Personal Reachability Management in a Network World*, in: IEEE, IWNA98, Kyoto, 1998, pp. 5-3 - 5-9
- Müller, G.: *Building Blocks for Secure Systems*, in: *Japanese Science and Technology Review*, Ministry of Science and Technology, April 1998
- Müller, G.: *The Freiburg Communications Assistant Enabling Decentralization and Privacy in Mobile Communications Systems*, in: *Technology Summit*, Vol. 1., Speakers' Papers, 7th World Telecommunication Forum, Geneva, 3-11 October 1995, pp. 245-249