

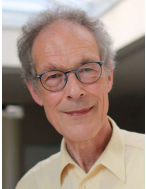
40 YAW

Celebrating 40 Years of Actions on Mobile and Wireless Communications

Memories since COST 207

Wim Kotterman, Researcher, TU Ilmenau, Germany

Bio



Wim Kotterman received his Engineering Degree in Physics from Delft University of Technology, Delft, the Netherlands and his Ph.D. in Electrical Engineering from Aalborg University, Aalborg, Denmark, in 1984 and 2004, respectively. After a short stay in acoustic engineering, he joined Dr. Neher Labs of PTT of the Netherlands in 1987, performing mobile radio channel measurements and modelling, mainly for planning GSM radio networks. In 2000, he switched to Aalborg University, Denmark. His research topics in Aalborg were channel sounding and modelling applicable to small multi-antenna mobile radio handsets. From 2004 onwards, he is with Technical University Ilmenau, Ilmenau, Germany, at the Institute of Information Technology. Over the years, his research topics ranged from mobile radio channel measurements and modelling, Over-the-Air testing in Virtual Electromagnetic Environments, Synthesis/Emulation of arbitrary EM wavefields, to EM-scattering by vehicles. Wim Kotterman has been participating in the COST Actions 207, 231, 259, 273, 2100, IC1004, and CA15104 IRACON. In the latter two Actions, he served as a co-chair for sub working groups on Over-the-Air testing. At present, he is active in COST CA20120 INTERACT.