

Full Professor of Applied Mathematics

Vrije Universiteit Amsterdam
Faculty of Sciences, Department of Mathematics
De Boelelaan 1111
1081HV Amsterdam, The Netherlands

Centre for Mathematics and Computer Science (CWI Manager Research and Strategy Leader of the research theme Logistics Industrial Liaison Officer Science Park 123 1098XG Amsterdam, The Netherlands E-mail: mei [at] cwi.nl

Rob van der Mei is a Full Professor in Applied Mathematics at the Center for Mathematics and Computer Science (CWI) and the Vrije Universiteit Amsterdam and. Before going to academia, he has been working for over a decade as a consultant and researcher in the ICT industry, working for the Royal Dutch PTT, KPN, AT&T Labs USA and TNO. His main research activities are at the challenging interface of theory and application. Over the years, he has built up a huge network of research contacts and collaborations with industries and governments, and established many public-private partnerships. His research interests include emergency logistics, performance of ICT systems, freight logistics, transport and mobility, revenue management, queueing theory and data analytics for cyber-crime. Recently, together with Sandjai Bhulai, he was awarded the Huibregtsen Award 2021, a highly prestigious national award for research that unites scientific excellence and innovation with outstanding value to society. Professor Van der Mei has co-authored over 200 papers in peerreviewed journals and proceedings, and has supervised over 60 PhD students and 100 MSc students.