



The 32nd Chinese Control Conference

Plenary Speaker



Paul M. J. Van den Hof received the Ph.D. degree from Eindhoven University of Technology, The Netherlands in 1989. From 1986 he was with Delft University of Technology, where he was appointed as full professor in 1999, and since 2003 also founding co-director of the Delft Center for Systems and Control (DCSC), with appointments in the faculty of Mechanical, Maritime and Materials Engineering, and the faculty of Applied Sciences. As of 2011 he holds a full professor position in the Electrical Engineering department of Eindhoven University of Technology. Since 2005 he is also scientific director of the national research and graduate school "Dutch Institute of Systems and Control" (DISC).

His research interests are in issues of system identification, identification for control, and model-based control and optimization, with applications in industrial process control systems, including petroleum reservoir engineering systems, mechanical servo systems and physical measurement systems.

He has been a member of the IFAC Council (1999-2005), the editorial board of *Automatica* (1992-2005), and the Board of Governors of IEEE Control Systems Society (2003-2005). He is IFAC Fellow and Fellow of IEEE.