

Curriculum vitae

- name: Prof. Dr.-Ing. Birgit Vogel-Heuser
- date of birth: 12.11.1961, Germany
- studies: 1981 - 1987 study of electrical engineering, general electrical engineering (Diploma) at the RWTH Aachen,
1981 - 1987 grant of Konrad-Adenauer-Stiftung e.V.
14.12.1990 doctors thesis with honour at the faculty of mechanical engineering of the RWTH Aachen "Development and test of speech input and output in an ergonomically designed MMI for programming CNC welding robots for single piece production "
- employment: 1.10.1991 – 1999 G. Siempelkamp GmbH & Co. Maschinen- und Anlagenbau group, one of world' leading companies for plant manufacturing for timber industry.
8.9.1995 until 1999 technical director of ATR Industrie-Elektronik GmbH & Co. KG (Viersen) member of the Siempelkamp Group responsible for plant automation and software development
1.10.96 until 31.5.98 professorship and head of the chair of automation at the university of Hagen, department of electrical engineering (in parallel)
since October 2000 professorship and head of the chair of automation and process control engineering, faculty of electrical and information engineering, university of Wuppertal, main research focus: systems and software engineering for automation systems with real time requirements, e.g. distributed systems and agents.
since august 2002 editor in chief of the atp Autormatisierungstechnik (reviewed journal for automation technology in practice, journal of the NAMUR and GMA, Germany), publishing house Oldenbourg Industrieverlag, Munich
since august 2003 editor in chief of the atp international (reviewed journal for automation technology in practice), publishing house Oldenbourg Industrieverlag, Munich