

Curriculum Vitae

Universität
Rostock



Traditio et Innovatio

Prof. Dr.-Ing. habil. Prof. E.h. em. Klaus Brökel (VDI)

University of Rostock

Faculty of Mechanical Engineering and Marine Technology
Chair of Engineering Design / CAD

Albert-Einstein-Str. 2

18059 Rostock

Telephone: (+49) 381 / 498 9170

E-Mail: klaus.broekel@uni-rostock.de



Professional Career

- Academic studies of Mechanical Engineering, Deepening Marine Technology at the University of Rostock
- 1974-1975: Engineer, Shipyard Neptun Rostock
- 1975-1980: Scientific assistant, University of Rostock
- 1980: Graduation, University of Rostock
- 1980-1984: Project engineer and Leading Employee, Diesel Engine Factory Rostock
- 1984-1993: Leading Scientific assistant Chair of Construction Design, University of Rostock
- 1990 postdoctoral lecture qualification
- Since January 1993 Chair Holder of Chair of Construction Design / CAD at the Faculty of Mechanical Engineering and Marine Technology, University of Rostock

Membership

- Delegate of FTMV der Universität Rostock
- Vice chairman "VDI Verein Deutscher Ingenieure e.V. in Mecklenburg-Vorpommern"

Books

- Brökel, Klaus. (2008): Pro/ENGINEER: effektive Produktentwicklung. München: Pearson Studium.
- Brökel, Klaus, et. al: „Maschinenelemente“ in Frank Rieg, Rolf Steinhilper (Hg.) (2012): Handbuch Konstruktion. München, Wien: Carl Hanser.

Awards

Honor professor, Technical University of Varna