

curriculum vitae

Konstantin Meyl,

1st Transfer Center of Scalar Wave Technology, Germany
Erikaweg 32, 78048 Villingen-Schwenningen, www.meyl.eu

1952 born in Lemgo, Germany
1972 Abitur and military service (radar technology)
1973 **Tech. University of Munich:** Electrical Engineering
1979 **Diplom** (MSc) of the **Technical University Munich**,
1980 Studies at the **Aston-University of Birmingham/GB**
and **Stuttgart University**, PhD studies and head of
the division for student industrial training office
1984 **Dr.-Ing.** (Ph.D.) doctorate, Faculty of Electrical
Engineering at the University of Stuttgart, Germany.



1984 **CEO** of **INDEL** Industrial Electronic GmbH, Landsberg am Lech, Germany
1986 **Head of R&D** of ATB-Antriebstechnik G. Bauknecht AG, Stuttgart, Germany
1988 **Scientific advisor** of ATB-Flender electronic drive systems, St. Georgen/Black Forrest.

since 1986 Professor for power engineering (power electronic, drives, control, automotive and power transmission technology (acc. to Tesla)) at the Hochschule **Furtwangen University**, Black Forrest, Germany, Faculty CEE (Computer- and Electrical Engineering)

since 1988 Head of the Transfer Center (TZA / since 2003: 1stTZS), Technology Park

2000 **Technical University of Clausthal**, assistant professor of alternative energy (in addition),
2001 **Technical University of Berlin**, assistant professor of alternative energy technology,
2007 assistant professor at the **Université des Antilles et de la Guyane** (Martinique, France)
2009 Lessons at the **Hochschule Heidelberg**/Germany
2010 Lessons at the **Yonsei University**, Seoul and at the **Guilan University** Rusht (i.e.).

International **acceptance** of the scientific work (Potential vortex, Scalar waves):

1994 scientific **award** of the **German Society for EMC Technology**
2006 **SoftCom 2006**, University of Split, Member of the **Scientific Committee & chair**
2007 **RFID Eurasia Conference**, Technical University Istanbul, **Chairman**
2007 Documentation, 2nd German TV (**ZDF**, 45 min): Turning the world on its head. (Phönix, Arte, ZDF docu. channel, arte, TV5 (France), Russian TV, Poland TV, ...)
2008 climate award of **Radio 7**, Christina Neugebauer, "Energy from space"
2008 Energy from the environment, **Keynote Speaker 2008 Copenhagen University**
2011 World Conference: BITs 2nd World DNA and Genome Day, Dalian, China, **Chairman** and Program Committee, **Member of the Scientific Advisory Board**.
2012 **Keynote Speaker** at the 19th NPA Conference 2012, Albuquerque, New Mexico, USA and **Section chair** at the BMIC 2012/WMSCI world multi-conference at Orlando, Florida

Other **Activities** of Prof. Dr. Konstantin Meyl:

- Member of the **VDE** (Verein Deutscher Elektrotechnik = German IEEE)
- President of the **EKIW** (European commission for interdisciplinary sciences).
- Vice president of the **DVR** (German association of space energy)
- Vice president of the **DGEIM** (German association for energy & information medicine)
- **20 Books** (1984 - today, more information is in the shop of www.meyl.eu available)
- More than **100 papers** and other **publications** including patents.