

PERSONAL INFORMATION Prof. Dr. Volker Naulin

WORK EXPERIENCE

09/2013 - now	Professor, Head of Section Plasma Physics and Fusion Energy DTU Fysik, Technical University of Denmark, DK
06/2012 - now	Head of Section Plasma Physics and Fusion Energy DTU Fysik, Technical University of Denmark, DK
03/1999 – 09/2013	Senior Scientist Risø National Laboratory, DK
1996 - 1999	Marie Curie Fellow Risø National Laboratory, DK

EDUCATION AND TRAINING

2005	Habilitation and Veni Legendi Heinrich-Heine-University, Düsseldorf, Germany
1992-1995	Phd in Physics Heinrich-Heine-University, Düsseldorf, Germany

ADDITIONAL INFORMATION

Professional Interests	Plasma edge physics, transport and turbulence, Energy systems, Energy politics.
Projects	ITER LFS CTS FPA 393
Memberships	Consultative Committee EURATOM - Fusion (CCE-FU); Deputy Chair: EFDA Topical Group Transport; 2004 - 2011 Leader EFDA-JET Taskforce Transport, JET Culham, UK
Publications and Patents	Author and co-author of more than 135 papers in international journals and books, with more than 2500 citations. Over 250 conference and other contributions, including more than 25 invited contributions to large international conferences. Hirsch index 28 (ISI WOS).
Other Relevant Information	Chair PC 2013 EPS Plasma Physics Conference, Espoo, FI, 2013; Chair PC Magnetic Confinement 2012 EPS Plasma Physics Conference, Stockholm, SE, 2012