

Prof. Dr. rer. nat. habil. Michael Farle

University Duisburg-Essen
 Faculty of Physics, Experimental Physics – AG Farle
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Position: Tenured professor (C4) , h-index: 62

* December 4th, 1958; male

**Postgraduate professional career**

2020- Deputy Speaker of DFG Collaborative Research Center / Transreggio (SFB/TRR) 270
 2018 -2020 Chairman of "Arbeitsgemeinschaft Magnetismus", German Physical Society
 2012 -2017 Chairman of Magnetism Section of the German Physical Society
 2016 –2018 Founding director and advisory board of Center for Functionalized Magnetic Materials (FunMagMa), Immanuel Kant Baltic Federal University, Kaliningrad, Russian Federation
 2010 -2018 Scientific Advisory Board (chairman), Center for Fuel Cell Technology, Duisburg
 2004 -2011 Deputy Coordinator, DFG Collaborative Research Centre (SFB) 491 "Magnetic Heterostructures: Spin Structures and Spin Transport"
 2009-2011 Scientific Advisory Board, Sino-German Center, Xuzhou, China
 2008-2011 Scientific Advisory Board, Erwin L. Hahn Institute, Essen
 2008-2010 Vice Rector for Research, Junior Scientific Staff and Knowledge Transfer, Univ. Duisburg-Essen
 2004-2008 Director, Marie Curie Research Training Network (6th Framework EU) "Synthesis and Orbital Magnetism of core-shell nanoparticles"
 2004-2008 Dean of Student Affairs, Faculty of Physics, University Duisburg-Essen
 2000-2004 Director, Research Training Network (5th Framework EU) "Correlation of Structure and Magnetism in Novel Nanoscale Magnetic Particles"
 since 2002 C4 Professor Experimental Physics, University Duisburg-Essen, Germany
 1999 - 2002 C3 Professor Experimental Physics, Technical University Braunschweig, Germany
 1994 - 1999 Lecturer (C1), Experimental Physics, Freie Universität Berlin, Germany
 1993 Senior Researcher, University of Strasbourg, France
 1990 – 1993 Senior Research Assistant, Materials Science Department, Stanford University and IBM Almaden Research Center, USA

Advanced academic qualifications

1994 – 1997 „Habilitation“, Freie Universität Berlin, Experimental Physics, Germany
 1984 – 1989 PhD, Freie Universität Berlin, Germany

University degree and training

1977 – 1984 Diploma in Physics, Freie Universität Berlin, Germany

Other**Awards, International Recognition and Research Experience abroad**

2022 -2024 Member of IUPAP (International Union of Pure and Applied Physics) Commission on Magnetism (C9)
 2020 - 2021 "MegaGrant" Award of the Russian Federation
 2018 Adjunct Professor of Physics Department Sharif University of Technology, Teheran, Iran
 2017 IEEE Magnetics Society "Distinguished Lecturer"
 2016 -2021 Member of the AdCom of the IEEE Magnetics Society
 2016 -2018 Co-Editor Journal of Magnetism and Magnetic Materials and of Materials Research Letters
 1992-1993 Research Stipend, German Research Foundation (DFG) and Fulbright Stipend
 1991-1992 Scholarship Volkswagen Foundation
 1991 Karl-Scheel Prize, German Physical Society (Berlin Section)