Hans-Jürgen Butt

Born 26 February 1961 in Hamburg, Germany

Married, three children

1980 - 1986	Diploma in physics after studies at the Universities Hamburg and Göttingen
26.8.1986	Diploma thesis with Prof. Dr. H. Spitzer, German Electron-Synchrotron, Hamburg: *Electron identification by means of transition radiation*
1.10.1986 – 31.08.1989	Group of Prof. Dr. E. Bamberg, Max Planck Institute of Biophysics, Frankfurt
26.4.1989	Ph.D., *Time-resolved measurement of proton translocation by Bacteriorhodopsin*
1.9.1989 – 30.08.1990	Postdoc, Group of Prof. Dr. P.K. Hansma, University of California, Santa Barbara: *Atomic force microscopy*
1.9.1990 – 06.11.1996	Group of Prof. Dr. E. Bamberg, Max Planck Institute of Biophysics, Frankfurt
Dec. 1995	Habilitation in Biophysical Chemistry at the University Frankfurt *Atomic force microscopy of biological objects*
7.11.1996 – 26.04.2000	C3 (Associate)-Professor Institute of Physical Chemistry at the University Mainz: Physical chemistry of interfaces
16.4.2000 – 31.06.2002	C4 (Full)-Professor of Physical Chemistry at the University of Siegen Physical chemistry of interfaces Vice Dean of the Faculty of Chemistry and Biology from 6/2001-6/2002
1.7.2002	Director at the Max Planck Institute for Polymer Research *Experimental physics of interfaces*

Appointments

Since 2003	*Außerplanmäßiger* Professor at the University of Siegen
Since 2004	*Honory Professor* at the Johannes Gutenberg University Mainz
2004-2011	Chair of the Advisory board of the G.M.J. Schmidt Minerva Center on Supramolecular Architectures
2004-2012	Member of the advisory board of the *Institut für Mikrotechnik Mainz*
2007-2008	Member *Fachkollegium* German Research Society (DFG) for physical chemistry of molecules, liquids, interfaces, theoretical chemistry
2007-2011	Member of the steering committee of the graduate school of Excellence “Materials Science in Mainz”

2007-2014	Member of the steering committee of the center of Excellence “Smart Interfaces” in Darmstadt
2007-2011	Chair of the German Colloid Society
2008-2014	Spokesperson of the International Max Planck Research School for Polymer Materials
Since 2009	Council member of the International Association of Colloid and Interface Scientists (IACIS)
2009	*Honory Professor* at the Technical University Darmstadt
2010-2016	Treasurer of the European Colloid and Interface Society (ECIS)
2015-2018	Advisor for Research at Tokyo Tech University
2014-2018	Section Editor of *Current Opinion in Colloid and Interface Science*
Since 2011	Member Editorial Board Royal Society of Chemistry for Soft Matter Series of books
Since 2015	Member advisory board Institute of Fundamental and Frontier Science (IFFS, Chengdu, China)
Since 2015	Member of the Review Pannel of the NCCR Bio-inspired Materials in Fribourg, CH
2016-2020	Member *Fachkollegium* of the German Research Society (DFG) for Polymer Research
Since 2016	Senior member of the *Gutenberg Akademie* of the University of Mainz
Since 2016	Ombudsperson of the CPTS Section of the Max Planck Society
2017-2019	Member of Editorial Advisory Board of *Langmuir*
Since 2018	President of the International Association of Colloid and Interface Scientists (IACIS)
2018, 2019	Visiting professor at Tokyo Institute of Technology, Invitational Program for Faculty from the World’s Leading Universities

Prices and Honors

1996	Heisenberg fellowship
2008	Tewkesbury Lecture in Melbourne, Australia
2008	ICI distinguished Lecturer, University of Edmonton, Alberta, Canada
2011	Lectureship Award, Division of Colloid and Surface Chemistry, The Chemical Society of Japan
2013	ERC Advanced grant “Superamphiphobic Surfaces for Chemical Processing”
2017	Member of EU Academy of Sciences
2018	Distinguished lecture at City University Hongkonk Visiting professor at Tokyo Institute of Technology, Invitational Program for Faculty from the World’s Leading Universities
2019	Distinguished Lecture at Waterloo Inst. Nanotechnology
2020	ERC Advanced grant “Dynamic charging at moving contact lines”