Prof. Dr. Thorsten Staake

Date of birth	5 September 1978
Citizenship	German

CURRENT POSITION

Since 2013 **University of Bamberg**, Bamberg
Full Professor (W3), Chair of Information Systems and Energy Efficient Systems, Member of the Faculty Council ("Fakultätsrat") at the Faculty of Information Systems and Applied Computer Science

Prof. Dr. Thorsten Staake and his team focus their research on digital services that combine Internet of Things technology, machine learning, and behavioral economics insights. Their goal is to build powerful and financially attractive services, with a strong focus on integrating consumers, creating customer insights, and supporting companies in their digitization strategy.

ADDITIONAL APPOINTMENTS

Since 2016 **Hoval AG**, Vaduz, Member of the Board of Directors
Hoval is a global manufacturer of domestic and commercial heating, ventilation, and cooling systems.

Since 2011 **BEN Energy AG**, Zurich, Co-Founder and Member of the Board of Directors
BEN Energy builds and runs artificial intelligence software for utility companies.

Since 2009 **Amphiro AG**, Zurich, Co-Founder and Member of the Board of Directors
Amphiro develops and markets energy autarkic sensors and communication modules that enable Internet of Things application for drinking water fittings.

PROFESSIONAL RECORD

2007 – 2013 **Swiss Federal Institute of Technology (ETH)**, Zurich
Co-Director of the Bits to Energy Lab at the Chair of Information Management

2006 – 2007 **Massachusetts Institute of Technology (MIT)**, Cambridge (USA)
Visiting Researcher at the Auto-ID Labs

2004 – 2006 **University of St. Gallen (HSG)**, St. Gallen
Research Assistant at the Institute of Technology Management

ACADEMIC EDUCATION

2004 – 2007 **University of St. Gallen (HSG)**, St. Gallen
Technology Management (Dr. oec. awarded in 09/2007)

2002 – 2003 and 1998 – 2001 **Darmstadt Institute of Technology (TUD)**, Darmstadt
Electrical Engineering and Information Technology, major in Data Technology (Dipl.-Ing. awarded in 09/2003)

2001 – 2002 **Worcester Polytechnic Institute (WPI)**, Worcester (USA)
Electrical and Computer Engineering, major in Communication Technology (M.Sc. awarded in 05/2002)