Name, date of birth

Position Title HUGEL, Thorsten Born: May 1<sup>st</sup>, 1973

Full professor Institute of Physical Chemistry University of Freiburg

## **EDUCATION/TRAINING**

Institution and Location	Degree	Year(s)	Field of Study
Faculty of Physics, LMU Munich	PhD	2003	Synthetic Molecular Motors Interfaced by AFM
School of Physics, University of Bristol, GB		1995-1996	Environmental SEM
Faculty of Physics, University of Freiburg	M.Sc. Physics	1999	Lamellenbildung in teilkristallinen Polymeren

## **Positions and Honours**

## **Employment/Experience**

Since 2014	Full Professor (W3), Institute of Physical Chemistry, University of Freiburg
2011 – 2014	Tenured Professor W2 (associate professor), Biophysics and Institute for
	Medical Engineering (IMETUM), TU Munich, Germany
2008 – 2011	Professor W2 (Tenure Track), Cluster of Excellence Nanosystems Initiative
	Munich (NIM), TU Munich
2005 – 2008	Junior Professor, Biophysics and Institute for Medical Engineering
	(IMETUM), TU Munich, Germany
2003 - 2005	Postdoc at the University of California Berkeley, USA in the group of Prof.
	Bustamante: 'Single Molecule Fluorescent Studies of Bacteriophage Phi29
	DNA Packaging'

## Honors, Awards and Scholarships

04/2016	ERC Consolidator Grant 2015
02/2012	Rudolf-Kaiser-Preis 2011 (for exceptional achievements in experimental
	physics)
2003 - 2005	Emmy Noether Scholarship
10/1999	Award for the best diploma (Dep. of Physics - University of Freiburg)
1994 - 1999	Scholarship from the Studienstiftung des Deutschen Volkes