

Curriculum Vitae Prof. Dr. J. Timmer

4. 9. 1964 born in Wolfsburg, Germany
1970 - 1983 School in Wolfsburg
Oct. '83 - July '84 Studying Physics at the University of Oldenburg, Germany
Aug. '84 - Oct. '85 Civil Service, Oldenburg
Oct. '85 - July '86 Studying Physics at the University of Oldenburg
17. 7. 1986 "Physik Vordiplom" (equivalent to a Bachelor's Degree in Physics) Grade: very good
Oct. '86 - July '90 Studying Physics at the University of Freiburg, Germany
Scholarship from the Studienstiftung des deutschen Volkes
23. 7. 1990 "Physik Diplom" (equivalent to a Master's Degree of Science) Grade: very good
Sep. '90 - June '94 Ph.D. student in Physics at the University of Freiburg
June '92 - June '94 additionally, research scholar at the Department of Psychiatry of the University Hospital Freiburg
28. 6. 1994 Ph.D. exam, Distinction: Summa cum laude (very good)
The thesis was honored by the research award of the "Wissenschaftliche Gesellschaft Freiburg"
since 1. 7. 1994 Leader of the Time Series Analysis Group at the Center for Data Analysis and Modeling, Freiburg
Feb. '96 - Apr. '96 Visiting scientist, Boulder University
Jan. '97 - Feb. '97 Visiting scientist, ETH Lausanne
July '97 Visiting scientist, New York University
Aug. '97 Visiting scientist, Theoretical Biology, Humboldt University
Nov. '97 Visiting scientist, MPI Physics of complex Systems, Dresden
Dec. '97 Visiting scientist, Nonlinear Dynamics Group, Potsdam University
Jan. - March '98 Visiting scientist, Institute for Applied Mathematics, Heidelberg University
April 98 -Sep.'00 Hochschulassistent (C1), Physics Department, University Freiburg
1998 Co-founder of company The Scientific Consulting Group GmbH, 2007 splitted into seleon GmbH and TNI medical AG
1. 7. 1999 Habilitation
Mai '00 - Juli '07 Co-coordinator of the DFG-Priority Programm 1114
Oct. '00 - Oct. '05 Hochschuldozent (C2), Physics Department, University Freiburg
Oct. '03 - Mar. '10 Speaker of the German Systems Biology Competence Network HepatoSys
Aug. '04 - Oct. '08 Member of Panel of BBSRC Systems Biology funding initiative
since Oct. '05 Member of Board of Directors of Centre for Data Analysis and Modelling
since Nov. '05 Member of Board of Directors of Centre for Systems Biology Freiburg
since Nov. '05 Full Professor for Theoretical Physics, University of Freiburg
since 2006 Member of Scientific Advisory Board of Stuttgart Center for Systems Biology
Jan. '07 - Dec. '11 Vice-speaker of Freiburg Initiative for Systems Biology
2008-2010 Member of the Steering Board Cluster of Excellence BIOS
Oct. '08 - Sept. '09 Internal Senior Fellow, Freiburg Institute for Advanced Studies
since May '09 Member of Panel of Netherlands Institute for Systems Biology
Dec. '09 - Oct. '13 Co-Director of School LifeNet, Freiburg Institute for Advanced Studies
Feb. '11 Hector Research Award
2011-2012 Guest Professor, Linköping University, Sweden
2010 and 2012-2020 Executive Director Freiburg Center for Systems Biology
Oct. '16 - Sept. '19 Equal Opportunity Commissioner, Institute of Physics, University of Freiburg
Oct. '16 - Sept. '19 Dean of Studies, Institute of Physics, University of Freiburg
since Jan. '19 Member of the Steering Board Cluster of Excellence CIBSS