

Curriculum Vitae of Douglas Maraun

Education

01/2017	(Re-)Habilitation in Environmental System Sciences, University of Graz
01/2014	Successful evaluation of Juniorprofessorship in Meteorology, University of Kiel
04/2011	Habilitation in Geography, University of Gießen; thesis: "The variability of precipitation extremes and their synoptic scale drivers. A United Kingdom case study discussed from a downscaling perspective"
09/2006	Dr. rer. nat. in Physics, University of Potsdam, summa cum laude; thesis: "What can we learn from climate data? Methods for Fluctuation, Time/Scale and Phase Analysis"
03/2002	Diplom in Physics, University of Freiburg, very good; thesis: "Parameterschätzung in nichtlinearen Proteinfaltungsdynamiken"
04/1998-03/2002	Studies of Physics, Universities of Ulm, Freiburg and Trondheim (Norway)
10/1995-03/1998	Studies of Electrical Engineering, University of Ulm

Professional Employment

since 09/2015	Assistant Professor (tenure track) at the Wegener Center for Climate and Global Change, University of Graz; head of the Reloclim research group
01/2011-08/2015	Juniorprofessor of Meteorology at GEOMAR Helmholtz Centre for Ocean Research Kiel (-12/2011 Leibniz Institute of Marine Sciences) and University of Kiel
07/2009-12/2010	Akademischer Rat, Department of Geography, University of Gießen
02/2007-05/2009	Senior Research Associate, Climatic Research Unit, University of East Anglia
01/2003-01/2007	Research Associate, Nonlinear Dynamics Group, University of Potsdam