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Roland Pail

Personal data	Date & place of birth: 29 June 1972 St. Sebastian/Mariazell, Styria Citizenship: Austria Marital status: unmarried
Education	1986 – 1991 Commercial college in Bruck/Mur 1991 – 1995 University study in Geophysics, University of Vienna Feb. 1994 1. Diploma in Astronomy Nov. 1995 Master of Science (Geophysics), University of Vienna 1997 – 1999 Ph.D., Graz University of Technology (Dissertation: „Synthetic Global Gravity Model for Planetary Bodies and Applications in Satellite Geodesy“) Dec. 1999 Promotion „sub auspiciis praesidentis“ Sept. 2002 Habilitation: in „Theoretical Geodesy“, TU Graz
Occupational history	1996 – 1997 Research Associate, University of Bayreuth, Institute of Physics: DFG project „Continental Deep Drilling Project of the Federal Republic of Germany“ 1997 – 2002 University Associate, TU Graz, Institute of Theoretical Geodesy 2002 – University Docent, TU Graz, Institute of Navigation and Satellite Geodesy Jan. 2010 – Full Professor, TU München, Chair of Astronomical and Physical Geodesy
Research fields	<ul style="list-style-type: none"> • Physical Geodesy • Satellite Geodesy • Global and regional Earth gravity field modelling • Calibration/validation of satellite observations • Synthetic Earth models
Publications	ca. 140 (30 peer-reviewed)

Awards	Dec. 1996	Appreciation Award 1996 of the Federal Ministry of Science, Transport and Art (Master Study)
	Nov. 1999	Appreciation Award 1999 of the Federal Ministry of Science and Transport (Ph.D. Study)
	Dec. 1999	Promotion „sub auspiciis praesidentis“
	March 2000	Josef-Krainer-Promotion Award 2000
	June 2000	Allmer-Löschner-Award of the Austrian Geodetic Commission
	April 2006	Young Authors Award 2005 of the International Association of Geodesy (IAG)
	July 2011	IAG Fellow
Functions (selection)	<ul style="list-style-type: none"> • President of the IAG Sub-Commission 2.3 „Dedicated Satellite Gravity Mapping Missions“ (since 2007) • Chair of GGOS Working Group for Satellite Missions (since 2010) • WP Manager of GOCE High-Level Processing Facility (since 2004) • Board Member of the Austrian Geophysical Society (AGS) • Director of Centre of Geodetic Earth System Research (CGE) • Board Member of Research Group Satellite Geodesy (FGS) • Member of German Geodetic Commission (DGK) 	

Munich, in September 2012