

## External Evaluation of Doctoral Candidates

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Prof. Dr.-Ing. Felix Norman Teferle  
Chair Geodesy and Geospatial Engineering

Institute of Civil and Environmental Engineering (INCEEN)  
Department of Engineering  
Faculty of Science, Technology and  
Medicine (FSTM)  
University of Luxembourg

<i>Year</i>	<i>Title</i>	<i>Candidate</i>	<i>Institution</i>
2020	Derivation and analysis of atmospheric water vapour and soil moisture from ground-based GNSS stations	Tzvetan Simeonov Simeonov	TU Berlin, Berlin, Germany
2020	Multi-Constellation GNSS Estimation of Ocean Tide Loading Displacement	Majid Abbaszadeh	Newcastle University, Newcastle-upon-Tyne, UK
2018	Consistent estimates of sea level and vertical land motion based on satellite radar altimetry	Marcel Kleinherenbrinck	Technical University of Delft, The Netherlands
2017	Precise Point Positioning: GPS vs. GLONASS and GPS+GLONASS with a new strategy for Zenith Total Delay	Jareer Mohammed	The University of Nottingham, Nottingham, UK
2015	Interference in Global Positioning System Signals and its Effect on Positioning and Remote Sensing	Oscar Isoz	Luleå University of Technology, Kiruna, Sweden
2012	Secular changes in Earth's shape and surface mass loading	David P A Booker	Newcastle University, Newcastle-upon-Tyne, UK
2010	Investigations of surface loads of the Earth – geometrical deformations and gravity changes	Kristian Breili	Norwegian University of Life Sciences, Ås, Norway
2007	Filtered and Semi-Continuous Single-Epoch GPS for Deformation Monitoring	Ragheb E Ahmed	Newcastle University, Newcastle-upon-Tyne, UK