



## CURRICULUM VITAE

*Last Update: March 25, 2021*

### Personal Information

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

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

### Appointments (since 2003)

2010 – present Professor of Geodesy, FSTC, University of Luxembourg  
2010 – 2012 Special Professor, Nottingham Geospatial Institute (NGI), Department of Civil Engineering, University of Nottingham  
2007 – 2010 Lecturer in Geospatial Engineering, IESSG, Department of Civil Engineering, University of Nottingham  
2004 – 2007 Postdoctoral Researcher (Senior Research Fellow), IESSG, University of Nottingham  
2003 – 2004 Postdoctoral Researcher (Research Fellow), IESSG, University of Nottingham

### Education

2003 Doctor of Philosophy (PhD)  
Engineering Surveying and Space Geodesy, University of Nottingham  
1996 Diplom Engineer (Dipl-Ing), Land and Engineering Surveying  
Vienna University of Technology, Austria

### Academic and Professional Activities

2021 - 2025 External Examiner – Newcastle University, Newcastle-upon-Tyne, United Kingdom for following programmes:  
F862 - BSc Geographic Information Science  
F867 - BSc Geographic Information Science with Year in Industry  
H244 - BSc Surveying & Mapping Science  
H245 - Geospatial Surveying and Mapping  
H246 - Geospatial Surveying and Mapping with Year in Industry  
H249 - BSc Surveying and Mapping Science with Year in Industry  
H270 - MSci (Hons) Mapping and Geospatial Data Science  
H271 - MSci (Hons) Mapping and Geospatial Data Science (with year in Industry)

2020 - present Course Director – Bachelor in Engineering – Digital Engineering  
2018 - present Deputy Head of the Doctoral School in Science and Engineering  
2018 – present Coordinator of the Doctoral Programme in Civil Engineering  
2016 – 2018 Coordinator of the Doctoral Programme in Geodesy and Geophysics  
2016 - present EPOS User Feedback Group Member for GNSS Data & Products  
2013 – 2017 Luxembourgish Delegate to the Management Committee of the Cost Action ES1206: "Advanced Global Navigation Satellite Systems Tropospheric Products For Monitoring Severe Weather Events And Climate (Gnss4Swec)"  
2010 – 2012 Luxembourgish Delegate to the Management Committee of the Cost Action ES0701: "Improved Constraints on Models of Glacial Isostatic Adjustment".  
2009 – 2010 Deputy Director of the Natural Environment Research Council (NERC) funded British Isles continuous GNSS Facility  
2009 – 2010 Organisation Committee of the COST Action ES0701 Working Group 3 workshop on "Geodetic Coordinate Time Series Analysis" hosted by the IESSG, 18-19 March 2010  
2008 – 2012 Member of COST Action ES0701 Working Group 1 "Geodetic observation-level modelling and systematic biases"  
2008 – 2012 Member of COST Action ES0701 Working Group 3 "Noise characteristics of station coordinate time series/velocities"



2008 – 2010	UK Delegate to the Management Committee of the Cost Action ES0701: "Improved Constraints on Models of Glacial Isostatic Adjustment".
2007 – 2011	Member of International Association of Geodesy Working Group 4.3.3 "Numerical weather models for positioning"
2007 – 2015	European Sea Level Service (ESEAS) Technical Committee Member – Vertical Crustal Motions
2002 – 2005	European Sea Level Service Research Infrastructure (ESEAS-RI) Project Work Group 2 Task 2.5 Leader

### **Referee, Review and Editorial Activities**

Referee for Funding Agencies	UK Natural Environment Research Council (NERC) British Council (BC) Deutsche Forschungsgemeinschaft (DFG) National Science Center, Poland (NSN)
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Referee for high impact journals	GPS Solutions Quaternary Science Reviews Geophysical Journal International Geophysical Research Letters Journal of Geophysical Research Journal of Geodynamics Journal of Geodesy Journal of Atmospheric and Solar-Terrestrial Physics Journal of Navigation Navigation Advances in Space Research Atmospheric Measurement Technologies Atmospheres Radio Science
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More information on review activities on [publons.com](http://publons.com) and [orcid.org](http://orcid.org)

Editor	Sensors – Special Issue - Precise Point Positioning with multiple GNSS
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