

# Curriculum Vitae



## Personal data

Name: Dr. Roland Linck  
Mail: roland.linck@blfd.bayern.de  
Nationality: German

## University

2004-2010 Studies of Geophysics (Diploma) at the Ludwig-Maximilians-University Munich (Topic of thesis: „Adaption und Optimierung eines Bodenradargerätes für die geophysikalische Prospektion in der Archäologie“); subsidiary subject: Astrophysics  
2010-2013 PhD at the Faculty of Geosciences of the Ludwig-Maximilians-University Munich (Topic of thesis: „Methodische Untersuchungen zur Weiterentwicklung der Boden- und Satellitenradarprospektion in der Archäologie“)

## Work & scientific experience

2009-2010 Student research assistant at the Bavarian State Department of Monuments and Sites Munich (Working Group “Geophysical Prospection”)  
2010-2014 Scientific assistant at the Bavarian State Department of Monuments and Sites Munich (Working Group “Geophysical Prospection”)  
2010-2014 Lecturer for “Archaeological Prospection” at the Ludwig-Maximilians-University Munich (study courses: Geophysics and Archaeology)  
2014-2018 Geophysicist and Product Specialist at geo-konzept GmbH Adelschlag (Remote Sensing, UAV-pilot, certified examiner for UAV license according §21a LuftVO, trainer for UAV & photogrammetry)  
2018-2020 Geophysicist & Head of Aerial Archaeology Archive at the Bavarian State Department of Monuments and Sites Munich  
since 2020 Head of working group Geoscientific Prospection  
since 2022 Deputy head of section “Z V · Main Scientific Laboratory & Geoscientific Prospection”  
since 2018 Lecturer for “Environmental & Engineering Geophysics” at the Ludwig-Maximilians-University Munich (study courses: Geophysics)

## Languages

German (mother tongue), English (fluent), French (good), Italian (basic)

## Computer skills

Geophysical software (e.g. Geoscan Geoplot, GSSI RADAN, EKKO\_Project, ReflexW), Golden Software Surfer, Photogrammetry software (Agisoft Photoscan, Pix4D), QGIS

## Awards

2003 Honorary member of the “Deutsche Physikalische Gesellschaft“ due to excellence in the advanced course “Physics”  
2010 Student prize at the conference “Recent Work in Archaeological Geophysics” (London)  
2013 Prize for the best poster at the “10<sup>th</sup> International Conference on Archaeological Prospection“ (Vienna)  
2013 Prize for best poster at the CAA Perth (Australia)

**Member of scientific communities**

2003-2004	Deutsche Physikalische Gesellschaft
since 2010	Deutsche Geophysikalische Gesellschaft (DGG)
since 2010	International Society for Archaeological Prospection (ISAP)
2011-2014	Gesellschaft für Naturwissenschaftliche Archäologie und Archäometrie (GNAA)
since 2012	Gesellschaft für Archäologie in Bayern
since 2018	Aerial Archaeology Research Group (AARG)
2018-2023	Management committee member for Germany in the COST Action “CA17131 - The Soil Science & Archaeo-Geophysics Alliance: going beyond prospection “