



Deutsche Geodätische
Kommission
Abteilung Geoinformatik



Deutsche Gesellschaft für Photogrammetrie,
Fernerkundung und Geoinformation
Arbeitskreis Geoinformatik

Call for Abstracts for the 5th PhD Colloquium of the DGK Division on Geoinformatics and the DGPF Working Group on Geoinformatics

1–2 October 2020, School of Spatial Planning, TU Dortmund University

The Division on Geoinformatics (*Abteilung Geoinformatik*) of the German Geodetic Commission (*Deutsche Geodätische Kommission, DGK*) and the Working Group on Geoinformatics (*Arbeitskreis Geoinformatik*) of the German Society for Photogrammetry, Remote Sensing and Geoinformation (*Deutsche Gesellschaft für Photogrammetrie, Fernerkundung und Geoinformation, DGPF*) will hold their fifth joint PhD colloquium on 1–2 October 2020 in Dortmund. The colloquium will stimulate and foster scientific exchange between young researchers in the interdisciplinary field of geoinformatics, with an emphasis on those focusing on methodological research. It is aimed at doctoral students who are motivated to share their findings looking for feedback and discussions. PhD students from geoinformatics, geodesy, photogrammetry, computer science, cartography, geography, remote sensing, spatial cognition, and other cognate fields dealing with geographical information processing are welcome to join us in Dortmund.

We particularly invite PhD students working on problems related to the following focus of this year's colloquium

“Methods for analysing spatiotemporal data”

Contributions must be prepared in adherence to the following guidelines:

- We invite submission of *2-page abstracts*. Successful PhD students will be invited to present their work orally, whereby acceptance will be decided on the basis of positive peer-review results.
- Accepted abstracts will be presented either in short 5-minute talks or in full 30-minute presentations.
- We encourage presenters of both short and full-length talks to address open problems and ongoing research projects rather than results already published.

The language of the colloquium is English. In addition to the accepted talks, experienced professors from geoinformatics, photogrammetry and cognate disciplines will provide inspiring talks.

No admission fees apply. Applications (including name, affiliation, and abstract) should be submitted via EasyChair by **May 29, 2020** : <https://easychair.org/conferences/?conf=qimethods2020>.

Convenors:

Jun.-Prof. Dr. René Westerholt, TU Dortmund University, rene.westerholt@tu-dortmund.de

Dr. Franz-Benjamin Mocnik, University of Twente, franz-benjamin.mocnik@utwente.nl

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Please do not hesitate to post any questions to:

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