Deutsche Gesellschaft für Kartographie e.V. Gesellschaft für Kartographie und Geomatik Die Vizepräsidentin

Dr. Anja Hopfstock • BKG • Richard-Strauss-Allee 11 • 60598 Frankfurt a.M.

International Cartographic Association Executive Committee



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www.dgfk.net

Frankfurt, 15.05.2023

Nomination

I'm writing to show the support of the German Cartographic Society (DGfK) for Jukka M. Krisp in nomination as Chair of the ICA commission on Location Based Services. Please find enclosed the indication from Jukka M. Krisp that he is willing to serve as Commission Chair and his CV as well the Terms of Reference for the next four years.

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Dr. Anja Hopfstock Vice President and National Delegate to ICA

PERSONAL INFORMATION

Family name, First names: Krisp, Jukka Matthias

URL for web site:

https://www.uni-augsburg.de/en/fakultaet/fai/geo/prof/geoagi/geoagi-team/j-krisp/

Position

2013 – University of Augsburg (UniA), *Professor for Applied Geoinformatics*, Department of Geography, Faculty for Applied Computer Science

Research Interests: Location Based Services (LBS), Geovisualization, Spatial Modeling, Geographic Information Systems (GIS) and applications in Civil Protection & Ecological Network Planning

2023-2027 - Visiting Professor of the Mobility Lab and the Department of Geography of the University of Tartu, Estonia

- 2013 *Habilitation* "Lehrbefähigung" (*Facultas Docendi*) Geovisualization & Exploratory Spatial Data Analysis, PD Technical University Munich (TUM), evaluation committee Prof. Liqiu Meng, Prof. Uwe Stilla and Prof. Doris Dransch
- 2008 Technical University Munich (TUM), post-doctoral researcher, Faculty of Civil
 2013 Engineering and Geodesy, Department of Cartography
- Helsinki University of Technology (TKK) / since 2011 named Aalto-University, Post Doc Senior Researcher, Department of Cartography & Geoinformatics
- 2006 **Doctor of Science in Technology (TkT, D.Sc. (Tech.)),** Dissertation: "Geovisualization and Knowledge Discovery for Decision-Making in Ecological Network Planning", supervision Prof. Kirsi Virrantaus (TKK) evaluation committee Prof. Liqiu Meng, Prof. Menno-Jan Kraak and Prof. Takeshi Shirabe
- 2003 *Licentiate of Science in Technology (Tekniikan lisensiaatin arvon TkL),* LicThesis: "Modeling and Visualizing Ecological Barriers for Urban Areas in Finland", supervision Prof. Kirsi Virrantaus (Technical University Helsinki, Finland)

Prof. Krisp has a committed track record in publications in the research field of locationbased services (LBS), geovisualization and geodata analysis. This is the research field I will be active also in the future. Currently Prof. Krisp holds more than 138 publications as author or co-author including 49 publications in major international peer-reviewed scientific journals, plus monographs, peer-reviewed conferences proceedings, publications in conference proceedings (based on reviewed extended abstracts) and other publications (no review).

Indexes (status of 02/2023) - Please note that the and h index in the research field of Cartography and Geoinformatics is generally lower than in other research disciplines.

Google Scholar Index (03/2021) – h-index 29 - https://scholar.google.com/citations

https://orcid.org/0000-0003-2558-6821



01.03.2023

DECLARATION

Hereby I agree to my nomination as next chair of the ICA commission LBS by Dr. Anja Hopfstock (in her capacity as vice president international, DGfK). Furthermore, if my nomination will accepted within the General Assembly in 2023, I am willing to serve as chair of the ICA commission LBS for the next period.

Best regards,

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Prof. Dr. Jukka M. Krisp Professor of Applied Geoinformatics University of Augsburg Institute of Geography Alter Postweg 118 86159 Augsburg, Germany

Prof. Dr. Jukka M. Krisp Professur für Angewandte Geoinformatik

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Proposal for a continuation of the Commission on Location Based Services (2023-2027)

Terms of Reference 2023-2027

• Actively promote research on Location based Services (LBS) in all its interdisciplinary aspects.

• Maintain the commission website (http://lbs.icaci.org/) and update it regularly to allow commission members to exchange information, as well as to disseminate information on activities in this field to a wider public.

• Maintain the commission E-Mail list for the exchange of activities, knowledge, news, and information on LBS.

• Adapt the LBS Research Agenda (https://lbs.icaci.org/research-agenda/) to reflect the new challenges brought by the new technological development, scientific advancement and societal changes.

• Organize ICC sessions, workshops, in particular continue the very successful serieon on the *international conferences on LBS* for colleagues from various disciplines to meet, and share research findings, ideas, and plans on how LBS can and could be improved and on how it will influence both science and society.

• Publish reports, books and special issues on LBS with scientific journals.

• Strongly encourage interdisciplinary and international collaboration with related disciplines and relevant stakeholders, including other ICA commissions and working groups, and other allied research communities.

Chair

Prof. Dr. Jukka M. Krisp, University of Augsburg, Germany

Vice-Chairs

Prof. Dr. Haosheng Huang, Gent University, Belgium

Prof. Dr. Weihua Dong, Beijing Normal University, China

Dr. Andreas Keler, University of Augsburg, Germany