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An outlook for OpenStreetMap - Maynooth University

The quality of Volunteered Geographic Information (VGI) has long been a focus of research in GIScience (e.g., Haklay, 2010; Goodchild and Li, 2012; Barron et al, 2014). At the same time related questions have been raised concerning the lineage of VGI: who contributes, who

OpenStreetMap in GIScience: Experiences, Research ...

OpenStreetMap in GIScience: Experiences, Research, and Applications. Chapter 4: Improving volunteered geographic information quality using a tag recommender system: The case of OpenStreetMap (Arnaud Vandecasteele & Rodolphe Devillers) Chapter 5: Inferring the Scale of OpenStreetMap Features (Guillaume Touya, ...

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An Introduction to OpenStreetMap in Geographic Information ...

The University of Heidelberg GIScience (Geoinformatics) Research Group (Chair Prof. Alexander Zipf) is the creator of several OpenStreetMap based tools and services: OpenRouteService including POI search, geocoding and reverse geocoding, pedestrian, bicycle and car routing etc. - available since early 2008!

OpenStreetMap in GIScience: Experiences, Research, and ...

clouds capture the essence of academic research on OpenStreetMap from the past number of years. In Figure 1 and Figure 2 where the word clouds of paper title

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An outlook for OpenStreetMap Peter Mooney This volume has presented "OpenStreetMap in GIScience: experiences, research and applications" with a collection of experiences and research carried out with OpenStreetMap as the central and core theme. The volume has sought to build a firm foundation to highlight research work focused on OpenStreetMap.

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An Introduction to OpenStreetMap in Geographic Information Science: Experiences, Research, and Applications.- Assessment of logical consistency in OpenStreetMap based on the spatial similarity concept.- Quality assessment of the contributed land use information from OpenStreetMap versus authoritative datasets.-

An introduction to OpenStreetMap in GIScience: Experiences ...

in GIScience on OSM. This chapter provides an introduction to the scholarly work on OpenStreetMap and its current state and summarizes the contributions to this book. J. Jokar Arsanjani (& A. Zipf GIScience Research Group, Institute of Geography, Heidelberg University, 69120 Heidelberg, Germany e-mail: jokar.arsanjani@geog.uni-heidelberg.de A. Zipf

Characterizing Volunteered Geographic Information using ...

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*OpenStreetMap in GIScience: Experiences, Research, and Applications (Lecture Notes in Geoinformation and Cartography) [Jamal Jokar Arsanjani, Alexander Zipf, Peter Mooney, Marco Helbich] on Amazon.com. *FREE* shipping on qualifying offers. This edited volume presents a collection of lessons learned with, and research conducted on, OpenStreetMap*

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The main objective of the intended edited volume is to seek experiences using OpenStreetMap including cutting edge scientific investigations on OpenStreetMap from different geodata and users perspectives as well as developed and under development applications benefiting from OpenStreetMap and the advancement and promotion of OpenStreetMap in GIScience.

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(PDF) OpenStreetMap in GIScience: Experiences, Research ...

OpenStreetMap in GIScience: Experiences, Research, Applications Edited by Jamal Jokar Arsanjani 1, Alexander Zipf , Peter Mooney2, and Marco Helbich3 1 GIScience, Institute of Geography, University of Heidelberg, Germany 2 Department of Computer Science, NUI Maynooth, Ireland 3 Department of Human Geography and Spatial Planning,

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