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There is no book specifically dealing with research and applications on OpenStreetMap. This edited book will provide the GIScience community with a solid collection of practical lessons learned and research that does not exist in the market but is in demand. The authors are highly experienced and well-known in the GIScience community due to their research on OpenStreetMap.

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OpenStreetMap in GIScience: Experiences, Research, Applications. Edited by Jamal Jokar Arsanjani¹, Alexander Zipf, Peter Mooney², and Marco Helbich³. ¹GIScience, Institute of Geography, University of Heidelberg, Germany. ²Department of Computer Science, NUI Maynooth, Ireland. ³Department of Human Geography and Spatial Planning, Utrecht University, the Netherlands.

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This edited volume presents a collection of lessons learned with, and research conducted on, OpenStreetMap, the goal being to promote the project's integration. The respective chapters address a) state-of-the-art and cutting-edge approaches to data quality analysis in OpenStreetMap, b) investigations on understanding OpenStreetMap contributors and the nature of their contributions, c) identifying patterns of contributions and contributors, d) applications of OpenStreetMap in different ...

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OpenStreetMap in GIScience: Experiences, Research, and Applications. We are pleased to announce that a book edited by Dr. Jamal Jokar Arsanjani, Prof. Alexander Zipf, Dr. Peter Mooney, and Dr. Marco Helbich, entitled " OpenStreetMap in GIScience: Experiences, Research, and Applications " is already in-press. The edited book will be published by Springer in its " Lecture Notes in Geoinformation and Cartography " series, edited by Cartwright, W., Gartner, G., Meng, L., Peterson, M.P.

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In recent years several scientific disciplines (e.g., geography, GIScience, spatial planning, cartography, computer science, social science, and ecology) have realized the immense potential of OpenStreetMap and it has become the subject of academic research. The OpenStreetMap offered researchers a unique dataset which is global in scale and a body of knowledge created and maintained by a very large collaborative network of volunteers.

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Experiences, Research, and Applications ... on OpenStreetMap and its current state and summarizes the contributions to this ... 1 Jamal Jokar Arsanjani () GIScience Research Group, Institute of ...

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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.-

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strong growth in the last few years made more and more people consider it as a potential alternative to commercial or authoritative data.

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Sep 25th, 2020 by Michael Schultz. Find here a new update of the OSMLanduse.org map. By injecting known tags provided by OpenStreetMap (OSM) into a remote sensing feature space using deep learning, tags were predicted when absent thus creating a contiguous map - initially for the member states of the EU. By design our method can be applied when- and wherever OSM and Copernicus data is available.

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