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assessment of the contributed land use information from OpenStreetMap versus authoritative datasets.-OpenStreetMap in GIScience: Experiences, Research, and ...Recent years have seen new ways of collecting geographic information via the crowd rather than organizations. OpenStreetMap (OSM) is a prime example of this approach and has brought free access to a wealth of geographic information—for many parts of the world, for the first time. The strong growth in the last few years made more and more people consider it as a potential alternative to commercial or authoritative data.An Introduction to OpenStreetMap in Geographic Information ...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.

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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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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