

IonuÈ› Iosifescu-Enescu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3243302/publications.pdf>

Version: 2024-02-01

11
papers

84
citations

1478280

6
h-index

1474057

9
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13
all docs

13
docs citations

13
times ranked

113
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Web cartography with open standards – A solution to cartographic challenges of environmental management. <i>Environmental Modelling and Software</i> , 2010, 25, 988-999. | 1.9 | 26 |
| 2 | Spinning the wheel of design: evaluating geoportal Graphical User Interface adaptations in terms of human-centred design. <i>International Journal of Cartography</i> , 2019, 5, 23-43. | 0.2 | 17 |
| 3 | Cloud-Based Architectures for Auto-Scalable Web Geoportals towards the Cloudification of the GeoVITe Swiss Academic Geoportal. <i>ISPRS International Journal of Geo-Information</i> , 2017, 6, 192. | 1.4 | 12 |
| 4 | Hypercube-Based Visualization Architecture for Web-Based Environmental Geospatial Information Systems. <i>Cartographic Journal</i> , 2015, 52, 137-148. | 0.8 | 6 |
| 5 | A method to visualize the evolution of multiple interacting spatial systems. <i>ISPRS Journal of Photogrammetry and Remote Sensing</i> , 2016, 117, 217-226. | 4.9 | 6 |
| 6 | The EnviDat Concept for an Institutional Environmental Data Portal. <i>Data Science Journal</i> , 2018, 17, . | 0.6 | 6 |
| 7 | Towards Better WMS Maps Through the Use of the Styled Layer Descriptor and Cartographic Conflict Resolution for Linear Features. <i>Cartographic Journal</i> , 2015, 52, 125-136. | 0.8 | 4 |
| 8 | The wheel of design: assessing and refining the usability of geoportals. <i>International Journal of Cartography</i> , 2016, 2, 95-112. | 0.2 | 4 |
| 9 | Cloud Optimized Raster Encoding (CORE): A Web-Native Streamable Format for Large Environmental Time Series. <i>Geomatics</i> , 2021, 1, 369-382. | 1.0 | 2 |
| 10 | Investigations towards enabling a Web-based environmental geospatial information system (Web-EGIS) in EnviDat. <i>Abstracts of the ICA</i> , 0, 3, 1-1. | 0.0 | 0 |
| 11 | Open Data – Open Software: Implementing Geospatial Requirements in EnviDat with an Open-Source Stack. <i>Abstracts of the ICA</i> , 0, 3, 1-1. | 0.0 | 0 |