

Bojan AvriÄ•

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

195
citations

1162889

8
h-index

1058333

14
g-index

16
all docs

16
docs citations

16
times ranked

240
citing authors

#	ARTICLE	IF	CITATIONS
1	The Equal Earth map projection. <i>International Journal of Geographical Information Science</i> , 2019, 33, 454-465.	2.2	38
2	User preferences for world map projections. <i>Cartography and Geographic Information Science</i> , 2015, 42, 398-409.	1.4	31
3	Projection Wizard "An Online Map Projection Selection Tool. <i>Cartographic Journal</i> , 2016, 53, 177-185.	0.8	22
4	A Polynomial Equation for the Natural Earth Projection. <i>Cartography and Geographic Information Science</i> , 2011, 38, 363-372.	1.4	18
5	A new pseudocylindrical equal-area projection for adaptive composite map projections. <i>International Journal of Geographical Information Science</i> , 2014, 28, 2373-2389.	2.2	17
6	A Guide to Selecting Map Projections for World and Hemisphere Maps. <i>Lecture Notes in Geoinformation and Cartography</i> , 2017, , 213-228.	0.5	16
7	Real-time raster projection for web maps. <i>International Journal of Digital Earth</i> , 2016, 9, 215-229.	1.6	14
8	A compromise aspect-adaptive cylindrical projection for world maps. <i>International Journal of Geographical Information Science</i> , 2015, 29, 935-952.	2.2	8
9	Interactive video maps: A year in the life of Earth's CO2. <i>Journal of Maps</i> , 2016, 12, 36-42.	1.0	7
10	Automating the selection of standard parallels for conic map projections. <i>Computers and Geosciences</i> , 2016, 90, 202-212.	2.0	6
11	Area and volume computation of longitude-latitude grids and three-dimensional meshes. <i>Transactions in GIS</i> , 2021, 25, 6-24.	1.0	6
12	Enhancing adaptive composite map projections: Wagner transformation between the Lambert azimuthal and the transverse cylindrical equal-area projections. <i>Cartography and Geographic Information Science</i> , 2018, 45, 456-463.	1.4	5
13	The Natural Earth II world map projection. <i>International Journal of Cartography</i> , 2015, 1, 123-133.	0.2	3
14	Introducing the Patterson Cylindrical Projection. <i>Cartographic Perspectives</i> , 2015, , 77-81.	0.1	1
15	A computational method for the Hufnagel pseudocylindric map projection family. <i>Cartography and Geographic Information Science</i> , 2017, 44, 86-94.	1.4	1