

Agnieszka Bieda

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

250
citations

1163117

8
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1058476

14
g-index

37
all docs

37
docs citations

37
times ranked

164
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessing correctness of local spatial policy using information on commencement of construction investment process. <i>Land Use Policy</i> , 2021, 100, 104921.	5.6	2
2	Measuring Walkability with GIS – Methods Overview and New Approach Proposal. <i>Sustainability</i> , 2021, 13, 1883.	3.2	30
3	Use of 3D technology in underground tourism: example of Rzeszow (Poland) and Lviv (Ukraine). <i>Acta Montanistica Slovaca</i> , 2021, , 205-221.	0.4	2
4	The Analysis of Research Hotspots in the Field of Urban Quality. <i>Sustainability</i> , 2021, 13, 9582.	3.2	1
5	Towards a Renewable Energy Source Cadastre – A Review of Examples from around the World. <i>Energies</i> , 2021, 14, 8095.	3.1	7
6	Recovery in soil cover and vegetation structure after ancient landslide in mountain fens under <i>Caltho-Alnetum</i> community and response of soil microarthropods (Hexapoda: Collembola) to natural restoration process. <i>Journal of Soils and Sediments</i> , 2020, 20, 714-722.	3.0	3
7	Developing a UML Model for the 3D Cadastre in Poland. <i>Land</i> , 2020, 9, 466.	2.9	8
8	Historical Underground Structures as 3D Cadastral Objects. <i>Remote Sensing</i> , 2020, 12, 1547.	4.0	23
9	3D Technologies as the Future of Spatial Planning: the Example of Krakow. <i>Geomatics and Environmental Engineering</i> , 2020, 14, 15-33.	1.2	13
10	The Development of Geotourism with the Use of 3D Digital Cave Model. A Case Study of the Bear Cave, Slovakia. <i>Geomatics and Environmental Engineering</i> , 2020, 14, 83-105.	1.2	2
11	Maritime Spatial Planning in the European Union on the Example of the Polish Part of the Baltic Sea. <i>Water (Switzerland)</i> , 2019, 11, 555.	2.7	6
12	Principles and Criteria for using Statistical Parametric Models and Conditional Models for Valuation of Multi-Component Real Estate. <i>Real Estate Management and Valuation</i> , 2019, 27, 33-43.	0.6	4
13	Appraisal of Real Estate with Various Functions in the Context of Sustainable Development. <i>Journal of Applied Engineering Sciences</i> , 2019, 9, 7-18.	0.3	3
14	Conditional Model of Real Estate Valuation for Land Located in Different Land Use Zones. <i>Real Estate Management and Valuation</i> , 2018, 26, 122-130.	0.6	7
15	Use of Unmanned Aerial Vehicles (UAVs) for Updating Farmland Cadastral Data in Areas Subject to Landslides. <i>ISPRS International Journal of Geo-Information</i> , 2018, 7, 331.	2.9	32
16	The Implementation of Spatial Planning Objects in a 3D Cadastral Model. <i>ISPRS International Journal of Geo-Information</i> , 2018, 7, 153.	2.9	20
17	Spatial Planning in Localities with Special Historic Values on Examples of Poland and Slovakia. <i>Geomatics and Environmental Engineering</i> , 2018, 12, 5.	1.2	5
18	Comparison of Real Estate Values Determined in Poland and Ukraine in Context of State Border Historical Changes. <i>Geomatics and Environmental Engineering</i> , 2018, 12, 5.	1.2	1

#	ARTICLE	IF	CITATIONS
19	Analysis of the Legal Methods of Agricultural Land Protection in Central Europe On the Example of Poland and Bulgaria. Real Estate Management and Valuation, 2017, 25, 58-71.	0.6	12
20	Possibilities of Spatial Data to Determine the Extent of the Occupancy of the Right-of-Way by Large-Format Advertisements. Real Estate Management and Valuation, 2017, 25, 5-19.	0.6	1
21	Increase in the number of submitted maps for design purposes as a determinant of proper spatial planning policy. Journal of Water and Land Development, 2017, 34, 65-75.	0.9	2
22	ANALIZA SWOT/TOWS JAKO METODA OKREŚLANIA KIERUNKÓW W ROZWOJU PRZESTRZENNEGO. Acta Scientiarum Polonorum, Administratio Locorum, 2017, 16, 151-160.	0.6	6
23	Parametric model of real estate valuation for land located in different land-use zones. Geomatics and Environmental Engineering, 2017, 11, 17.	1.2	5
24	Possibilities of Using Fractal Geometry to Identify Areas at Risk of Their Shoreline Becoming Outdated.. Geomatics and Environmental Engineering, 2016, 10, 39.	1.2	0
25	ANALIZA CZASU TRWANIA POSTĄPOWANIA W SPRAWIE O ROZGRANICZENIE NIERUCHOMOŚCI. Acta Scientiarum Polonorum, Administratio Locorum, 2016, 15, 15-29.	0.6	2
26	THE PROCEDURE FOR THE VALUATION OF REAL PROPERTIES DEVELOPED WITH PASSIVE AND ENERGY-EFFICIENT HOUSES. , 2016, , .		2
27	Intended Use of Real Estate as a Time Changeable Attribute for Determining Compensation for Nationalized and Expropriated Lands. Real Estate Management and Valuation, 2015, 22, 35-50.	0.6	9
28	The applicability of time series analysis in real estate valuation. Geomatics and Environmental Engineering, 2015, 9, 15.	1.2	2
29	Accuracy of determination of real estate area. , 2014, , .		9
30	Surveying Protection of Agricultural Land in Poland. , 2014, , .		9
31	Subdivision as a tool for regulating and approving legal status of real estate. , 2014, , .		2
32	Actualization of data concerning surface flowing waters, based on INSPIRE Directive requirements.. Geomatics and Environmental Engineering, 2013, 7, 25.	1.2	8
33	USING HISTORICAL MAPS IN RESEARCHES OVER CHANGEABILITY OF RIVER NETWORK. , 2013, , .		0
34	DEVELOPMENT OF SPATIAL POLITICS OF MONUMENTAL TOWNS BASED ON KRAKOW EXAMPLE. , 2013, , .		7
35	Changes in the shape of the river Bed over a period of time at the base of the Vistula River before Cracow. Geomatics and Environmental Engineering, 2012, 6, 21.	1.2	1
36	Administrative legal borders run along rivers. Geomatics and Environmental Engineering, 2012, 6, 15.	1.2	0