Krzysztof DmytrÃ³w

List of Publications by Year
in descending order

		1307594	1281871
37 papers	143 citations	7 h-index	11 g-index
39 all docs	39 docs citations	39 times ranked	83 citing authors

#	Article	IF	Citations
1	The Connections between COVID-19 and the Energy Commodities Prices: Evidence through the Dynamic Time Warping Method. Energies, 2021, 14, 4024.	3.1	27
2	Application of AHP Method in Assessment of the Influence of Attributes on Value in the Process of Real Estate Valuation. Real Estate Management and Valuation, 2019, 27, 15-26.	0.6	12
3	A survival analysis in the assessment of the influence of the SARS-CoV-2 pandemic on the probability and intensity of decline in the value of stock indices. Eurasian Economic Review, 2021, 11, 363-379.	3.0	11
4	Comparison of Several Linear Ordering Methods for Selection of Locations in Order‐picking by Means of the Simulation Methods. Acta Universitatis Lodziensis Folia Oeconomica, 2018, 5, 81-96.	0.3	10
5	Mutual relationships between the unemployment rate and the unemployment duration in the Visegrad Group countries in years 2001–2017. Equilibrium Quarterly Journal of Economics and Economic Policy, 2019, 14, 129-148.	3.5	9
6	Evaluation of Changes on World Stock Exchanges in Connection with the SARS-CoV-2 Pandemic. Survival Analysis Methods. Risks, 2021, 9, 121.	2.4	8
7	Comparison of changes in the labour markets of post-communist countries with other EU member states. Equilibrium Quarterly Journal of Economics and Economic Policy, 2021, 16, 741-764.	3.5	8
8	Influence of Accession of the Visegrad Group Countries to the EU on the Situation in Their Labour Markets. Sustainability, 2020, 12, 6694.	3.2	7
9	Spatial diversity of effectiveness of forms of professional activisation in Poland in years 2008?2014 by poviats. Oeconomia Copernicana, 2019, 10, 113-130.	6.0	7
10	Assessment of the Similarity of the Situation in the EU Labour Markets and Their Changes in the Face of the COVID-19 Pandemic. Sustainability, 2022, 14, 3646.	3.2	7
11	Impact of the availability of gamified e-guides on museum visit intention. Procedia Computer Science, 2021, 192, 4358-4366.	2.0	5
12	Statistical Relations of the Qualitative Attributes of Real Properties Subject to Mass Appraisal. Folia Oeconomica Stetinensia, 2019, 19, 25-37.	0.9	5
13	Application of the Survival Trees for Estimation of the Propensity to Accepting a Job and Resignation from the Labour Office Mediation by the Long-Term Unemployed People. Springer Proceedings in Business and Economics, 2018, , 141-154.	0.3	4
14	Taksonomiczna procedura wspomagania kompletacji produktów w magazynie. Prace Naukowe Uniwersytetu Ekonomicznego We Wrocławiu, 2015, , .	0.1	4
15	Locations grouping in the process of order-picking. Studia I Prace WNEiZ, 2016, 45, 187-198.	0.1	3
16	Methods of Analyzing Qualitative Variable Correlation on the Real Estate Market. Real Estate Management and Valuation, 2020, 28, 80-90.	0.6	3
17	Comparison of the effectiveness of forecasts obtained by means of selected probability functions with respect to forecast error distributions. Communications in Statistics Part B: Simulation and Computation, 2015, , 1-13.	1.2	2
18	Marketplace Trade in Large Cities in Poland. Land, 2021, 10, 933.	2.9	2

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19	Consideration of picking time in selection of locations in the order-picking. Studia I Prace WNEiZ, 2016, 45, 229-240.	0.1	2
20	Ekonometryczna analiza produktywnoÅ›ci kapitaÅ‚u w krajach Unii Europejskiej. Zeszyty Naukowe Uniwersytetu Ekonomicznego W Krakowie, 2017, , 61-73.	0.1	2
21	Clustering of Voivodships in Poland According to the Effectiveness of Professional Activisation in the Aspect of Changes in Procedures. European Research Studies Journal, 2021, XXIV, 108-121.	0.4	1
22	Impact of Changes to Procedures on the Evaluation of the Effectiveness of Forms of Professional Activation in Poland. Economies, 2021, 9, 88.	2.5	1
23	Quantitative Methods in Real Estate Mass Appraisal. Springer Proceedings in Business and Economics, 2020, , 101-114.	0.3	1
24	The influence of weights in the TOPSIS and TMAL methods on the order-picking time â€" simulation analysis. Studia I Prace WNEiZ, 2018, 54, 131-143.	0.1	1
25	PHYSICOCHEMICAL AND SENSORY FEATUR ES OF ACID CURD CHEESE (TVAROG) PRODUCED FROM GOATâ€™S MILK AND MIXT URE OF COWâ€™S AND GOATâ€™S MILK. Zywnosc Nauka Technologia Jakosc/Food Science Technology Quality, 2010, 69, .	0.1	0
26	Analiza Å›cieÅ¼ek rozwoju gospodarczego polskich regionÃ³w. Zeszyty Naukowe Uniwersytetu Ekonomicznego W Krakowie, 2016, , 41-54.	0.1	0
27	Impact of the normalisation method on the results of classification of decision variants by means of the generalised distance MEASURE. Studia I Prace WNEiZ, 2017, 50, 7-18.	0.1	0
28	Application of the generalised distance measure for classification of voivodeships with respect to the effectiveness of the forms of professional activisation. Studia I Prace WNEiZ, 2018, 54, 85-97.	0.1	0
29	Application of the generalised distance measure to location selection during order-picking. Multiple Criteria Decision Making, 2018, 13, 103-115.	0.1	0
30	WpÅ‚yw wag w metodzie topsis na dÅ‚ugoÅ›Ä‡ trasy pokonywanej przez magazyniera w zaleÅ¼noÅ›ci od rozmiaru zamÃ³wienia. BiaÅ‚ostockie Teki Historyczne, 2018, , 294-307.	0.3	0
31	Comparison of the TMAL and the TOPSIS methods in selection of locations in order-picking. Studia I Prace WNEiZ, 2018, 54, 103-112.	0.1	0
32	Comparison of the Order-Picking Route and Time Obtained by Using the TMAL Method with Results of Selected Take-Out Strategies. Springer Proceedings in Business and Economics, 2018, , 261-272.	0.3	0
33	The assessment of effectiveness of form of professional activisation in Poland with respect to voivodeships. Studia I Prace WNEiZ, 2019, 55, 11-21.	0.1	0
34	Prediction of changes in the tax burden of land plots with the use of multivariate statistical analysis methods. Econometrics, 2019, 23, 33-48.	0.1	0
35	Calibration of attributes influence in the process of real estate mass appraisal by using decision-making methods. PrzeglÄ…d Statystyczny, 2020, 66, 287-308.	0.1	0
36	Drzewa klasyfikacyjne w identyfikacji czynnikÃ³w rÃ³Å¼nicujÄ…cych postrzeganie sÄ…siedztwa parkÃ³w narodowych w euroregionie pomerania. Metody IloÅ›ciowe W Badaniach Ekonomicznych, 2022, 22, .	0.0	0

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37	Calibration of impact of attributes in the real estate mass appraisal. Journal of European Real Estate Research, 2021, ahead-of-print, .	0.8	0