

Robert Kurniawan

List of Publications by Year in descending order

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docs citations

27
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95
citing authors

#	ARTICLE	IF	CITATIONS
1	Cluster Around Latent Variable for Vulnerability Towards Natural Hazards, Non-Natural Hazards, Social Hazards in West Papua. IEEE Access, 2021, 9, 1972-1986.	4.2	30
2	Biclustering Method to Capture the Spatial Pattern and to Identify the Causes of Social Vulnerability in Indonesia: A New Recommendation for Disaster Mitigation Policy. Procedia Computer Science, 2019, 157, 31-37.	2.0	26
3	Revisiting social vulnerability analysis in Indonesia: An optimized spatial fuzzy clustering approach. International Journal of Disaster Risk Reduction, 2020, 51, 101801.	3.9	25
4	Parameter Optimization of Support Vector Regression Using Harris Hawks Optimization. Procedia Computer Science, 2021, 179, 17-24.	2.0	16
5	Micro, Small, and Medium Enterprisesâ€™ Business Vulnerability Cluster in Indonesia: An Analysis Using Optimized Fuzzy Geodemographic Clustering. Sustainability, 2021, 13, 7807.	3.2	14
6	Big data for government policy: Potential implementations of bigdata for official statistics in Indonesia. , 2017, , .		9
7	Using Harris hawk optimization towards support vector regression to ozone prediction. Stochastic Environmental Research and Risk Assessment, 2022, 36, 429-449.	4.0	9
8	Robustness of classical fuzzy C-means (FCM). , 2018, , .		3
9	Understanding Structure of Poverty Dimensions in East Java: Bicluster Approach. Signifikan, 2017, 6, 289-300.	0.4	3
10	Revisiting social vulnerability analysis in Indonesia data. Data in Brief, 2022, 40, 107743.	1.0	3
11	Eco-environment vulnerability assessment using remote sensing approach in East Kalimantan, Indonesia. Remote Sensing Applications: Society and Environment, 2022, 27, 100791.	1.5	3
12	ANALISIS PERBANDINGAN METODE FUZZY C-MEANS DAN SUBTRACTIVE FUZZY C-MEANS. Media Statistika, 2015, 8, .	0.1	2
13	KOMPARASI METODE PERAMALAN AUTOMATIC CLUSTERING TECHNIQUE AND FUZZY LOGICAL RELATIONSHIPS DENGAN SINGLE EXPONENTIAL SMOOTHING. Media Statistika, 2015, 8, .	0.1	1
14	PEMODELAN DATA KEMATIAN BAYI DENGAN GEOGRAPHICALLY WEIGHTED NEGATIVE BINOMIAL REGRESSION. Media Statistika, 2017, 9, 95.	0.1	1
15	PENGEMBANGAN SISTEM APLIKASI WEB SCRAPER HARGA KOMODITAS MENGGUNAKAN METODE DESIGN ORIENTED RESEARCH. Jambura Journal of Informatics, 2020, 2, .	0.1	1
16	Deteksi Dini Kasus Demam Berdarah Dengue Berdasarkan Faktor Cuaca di DKI Jakarta Menggunakan Metode Zero Truncated Negative Binomial. Bulletin of Health Research, 2017, 45, .	0.1	1
17	Implementing night light data as auxiliary variable of small area estimation. Communications in Statistics - Theory and Methods, 2024, 53, 310-327.	1.0	1
18	Modified multiblock partial least squares path modeling algorithm with backpropagation neural networks approach. AIP Conference Proceedings, 2017, , .	0.4	0