Adekunlé Akim Salami

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2834132/publications.pdf

Version: 2024-02-01

1937685 1872680 12 47 4 6 citations g-index h-index papers 12 12 12 21 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Influence of the Random Data Sampling in Estimation of Wind Speed Resource: Case Study. International Journal of Renewable Energy Development, 2022, 11, 133-143.	2.4	3
2	Random forest-based modeling for insights on phosphorus content in hydrochar produced from hydrothermal carbonization of sewage sludge. Energy, 2022, 245, 123295.	8.8	18
3	Estimating Weibull Parameters for Wind Energy Applications using Seven Numerical Methods: Case studies of three costal sites in West Africa. International Journal of Renewable Energy Development, 2020, 9, 217-226.	2.4	12
4	Evaluating Solar Energy Harvesting using Artificial Neural Networks: A Case study in Togo. , 2019, , .		0
5	Statistical Characterization of Electric Power Production and Importation: Case Study of Benin Electricity Community (CEB)., 2019,,.		2
6	Comparative Study of the Voltage Drops Estimation on Electrical Distribution grid: Case study of the Togolese Company of Electricity and Energy grid. , 2019 , , .		0
7	Wind Speed Prediction Based on Support Vector Regression Method: a Case Study of Lome-Site. , 2019, , .		O
8	Artificial Neural Network Approach for the Integration of Renewable Energy in Telecommunication Systems. , 2019, , .		1
9	Alumina's Effect as Blocking Layer on Self-discharge Process: Case Study of Supercapacitors as Energy storage Devices. , 2019, , .		1
10	Electrical Charge of Niamey City Modelisation by Neural Network. Science Journal of Energy Engineering, 2019, 7, 13.	0.2	1
11	The Use of Odd and Even Class Wind Speed Time Series of Distribution Histogram to Estimate Weibull Parameters. International Journal of Renewable Energy Development, 2018, 7, 139-150.	2.4	4
12	Electrical Load Forecasting Using Artificial Neural Network: The Case Study of the Grid Inter-Connected Network of Benin Electricity Community (CEB). American Journal of Engineering and Applied Sciences, 2018, 11, 471-481.	0.6	5