Paula Medina Maçaira

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Economic Analysis of Offshore Wind Farms: a Brazilian Case Study. IEEE Latin America Transactions, 2022, 20, 32-40.	1.2	2
2	Validation of the representativeness of wind speed time series obtained from reanalysis data for Brazilian territory. Energy, 2022, 258, 124746.	4.5	5
3	App-based symptom tracking to optimize SARS-CoV-2 testing strategy using machine learning. PLoS ONE, 2021, 16, e0248920.	1.1	15
4	Forecasting residential electricity consumption: a bottom-up approach for Brazil by region. Energy Efficiency, 2020, 13, 911-934.	1.3	5
5	Analysis of COVID-19 under-reporting in Brazil. Revista Brasileira De Terapia Intensiva, 2020, 32, 224-228.	0.1	77
6	Forecasting Electricity Generation of Small Hydropower Plants. Springer Proceedings in Business and Economics, 2020, , 45-54.	0.3	0
7	Data Analytics for the Selection of Wind Turbine Power Curve Models. Springer Proceedings in Business and Economics, 2020, , 37-44.	0.3	0
8	Including Wind Power Generation in Brazil's Long-Term Optimization Model for Energy Planning. Energies, 2019, 12, 826.	1.6	5
9	Wind power generation: A review and a research agenda. Journal of Cleaner Production, 2019, 218, 850-870.	4.6	162
10	Combined Forecast Model for Wind Generation in Brazilian Monthly Dispatch Scheduling. IEEE Latin America Transactions, 2019, 17, 1432-1438.	1.2	3
11	Hydrological natural inflow and climate variables: Time and frequency causality analysis. Physica A: Statistical Mechanics and Its Applications, 2019, 516, 480-495.	1.2	11
12	Risk Analysis of Distributed Generation Scenarios. , 2019, , .		0
13	Understanding perceptions and beliefs about different types of fermented milks through the application of projective techniques: A case study using Haire's shopping list and free word association. Journal of Sensory Studies, 2018, 33, e12326.	0.8	54
14	Time series analysis with explanatory variables: A systematic literature review. Environmental Modelling and Software, 2018, 107, 199-209.	1.9	35
15	INTRODUCING A CAUSAL PAR(p) MODEL TO EVALUATE THE INFLUENCE OF CLIMATE VARIABLES IN RESERVOIR INFLOWS: A BRAZILIAN CASE. Pesquisa Operacional, 2017, 37, 107-128.	0.1	8
16	Forecasting Brazil's electricity consumption with Pegels Exponential Smoothing Techniques. IEEE Latin America Transactions, 2016, 14, 1252-1258.	1.2	20
17	Modelling and Forecasting the Residential Electricity Consumption in Brazil with Pegels Exponential Smoothing Techniques. Procedia Computer Science, 2015, 55, 328-335.	1.2	26
18	IDEAÇĂfO DA REFORMA CURRICULAR DO CURSO DE ENGENHARIA DE PRODUÇĂfO DA PUC-Rio COM BASE N	AS	0

NOVAS DCNs., 0, , 11-31.