

Jordan Passinato Sausen

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

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docs citations

15
times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Economic Feasibility Study Of Using An Electric Vehicle And Photovoltaic Microgeneration In A Smart Home. IEEE Latin America Transactions, 2018, 16, 1907-1913.	1.6	10
2	Development of Brazilian multi region short-term load forecasting model considering climate variables weighting in ANN model. , 2017, , .		5
3	Evaluation of Electric Vehicle Charging on Distribution Transformer Loading. , 2018, , .		5
4	Wind generation forecasting of short and very short duration using Neuro-Fuzzy Networks: A case study. , 2017, , .		4
5	EV Fast Charging Microgrid on Highways: A Hierarchical Analysis for Choosing the Installation Site. , 2021, , .		3
6	Probabilistic analysis of electric vehicle insertion on distribution transformer load curve. , 2017, , .		2
7	Battery-Conscious, Economic, and Prioritization-Based Electric Vehicle Residential Scheduling. Energies, 2022, 15, 3714.	3.1	2
8	Impact Study of the Photovoltaic Generation Entrance in a Dealership Network. , 2018, , .		1
9	Proposal of a load curve modeling applied to Highway EV Fast Charging Stations. , 2021, , .		1
10	Residential Charging Scheduling of Electric Vehicles in Brazilian Context. IEEE Latin America Transactions, 2021, 19, 1624-1631.	1.6	1
11	ANÁLISE DO IMPACTO DA MICROGERAÇÃO FOTOVOLTAICA NA REDE DE DISTRIBUIÇÃO DE ENERGIA ELÉTRICA / ANALYSIS OF THE IMPACT OF PHOTOVOLTAIC MICROGENERATION ON THE ELECTRICITY DISTRIBUTION NETWORK. Brazilian Journal of Development, 2021, 7, 2887-2911.	0.1	1
12	Optimal power dispatch for EV fast charging microgrid on highways: a storage analysis. , 2021, , .		0
13	MODELAGEM DA CURVA DE CARGA DE TRANSFORMADORES DE DISTRIBUIÇÃO / LOAD CURVE MODELING OF DISTRIBUTION TRANSFORMERS. Brazilian Journal of Development, 2021, 7, 3331-3340.	0.1	0
14	Sistema de Controle e Atuação para Nível de Inclinação de Peneiras em Máquinas Agrícolas. , 0, , .		0
15	Previsão de Curto Prazo para Geração Fotovoltaica a partir de Dados Meteorológicos via RNA. , 0, , .		0