Kaike Sa Teles Rocha Alves

List of Publications by Year
in descending order

10 papers	41 citations	2258059 3 h-index	2550090 3 g-index
10 all docs	10 docs citations	10 times ranked	30 citing authors

#	Article	IF	Citations
1	An enhanced set-membership evolving participatory learning with kernel recursive least squares applied to thermal modeling of power transformers. Electric Power Systems Research, 2020, 184, 106334.	3.6	18
2	A novel rule-based evolving Fuzzy System applied to the thermal modeling of power transformers. Applied Soft Computing Journal, 2021, 112, 107764.	7.2	16
3	Power Transformers Thermal Modeling using an Enhanced Set-Membership Multivariable Gaussian Evolving Fuzzy System. Electric Power Systems Research, 2021, 194, 107088.	3.6	6
4	Kernel Evolving Participatory Fuzzy Modeling for Time Series Forecasting: New Perspectives Based on Similarity Measures. , 2022, , .		1
5	Variable step-size evolving participatory learning with kernel recursive least squares applied to gas prices forecasting in Brazil. Evolving Systems, 2022, 13, 297-306.	3.9	0
6	Evolving Fuzzy Modeling with Variable Step-Size applied to Gas Prices Forecasting in Brazil. , 2021, , .		0
7	Modelagem nebulosa evolutiva participativa com passo de adaptaÃ§Ã£o variÃ¡vel aplicada a previsÃ£o de preÃ§os do Ã³leo diesel no Brasil. , 0, , .		0
8	Modelagem TÃ©rmica de Transformadores de PotÃªncia Baseada em um Sistema Fuzzy Evolutivo Set-Membership Gaussiano Multivariado. , 0, , .		0
9	Modelagem TÃ©rmica de Transformadores de PotÃªncia Baseada em SODA e Sistema de InferÃªncia Fuzzy Otimizado por Enxame de PartÃculas. , 0, , .		0
10	Power Transformers Thermal Modeling Based on the Modified Set-Membership Evolving Multivariable Gaussian and Variable Step-Size Evolving Multivariable Gaussian. Journal of Control, Automation and Electrical Systems, 0, , 1.	2.0	0