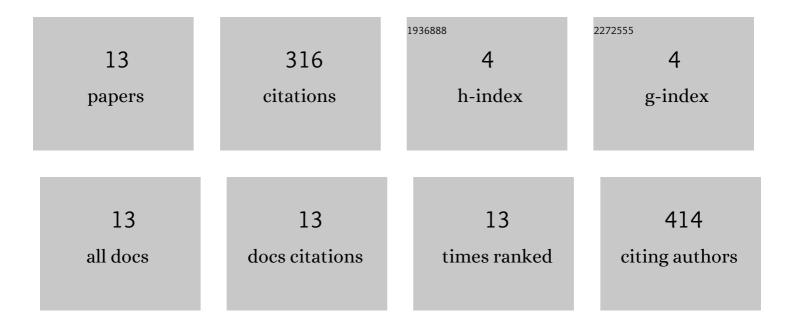
## Cansin Yaman Evrenosoglu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/12081419/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A Fault Classification and Localization Method for Three-Terminal Circuits Using Machine Learning. IEEE Transactions on Power Delivery, 2013, 28, 2282-2290.	2.9	100
2	Solar Power Prediction Using Interval Type-2 TSK Modeling. IEEE Transactions on Sustainable Energy, 2013, 4, 333-339.	5.9	56
3	A Short-Term Nodal Voltage Phasor Forecasting Method Using Temporal and Spatial Correlation. IEEE Transactions on Power Systems, 2016, 31, 3881-3890.	4.6	54
4	Power system state forecasting using regression analysis. , 2012, , .		20
5	Hour-ahead wind power prediction for power systems using Hidden Markov Models and Viterbi Algorithm. , 2010, , .		18
6	A traveling wave based single-ended fault location algorithm using DWT for overhead lines combined with underground cables. , 2010, , .		17
7	Secure communications in the smart grid. , 2011, , .		15
8	A regression analysis based state transition model for power system dynamic state estimation. , 2011, , .		13
9	A hybrid fault location method for overhead lines combined with underground cables using DWT and SVM. , 2012, , .		8
10	Use of PMUs in regression-based power system dynamic state estimation. , 2012, , .		5
11	A Unified Approach for Power System Predictive Operations Using Viterbi Algorithm. IEEE Transactions on Sustainable Energy, 2014, 5, 757-766.	5.9	5
12	A machine learning and wavelet-based fault location method for hybrid transmission lines. , 2014, , .		3
13	State forecasting of power systems with intermittent renewable sources using Viterbi Algorithm. , 2011, , .		2