

Yanling Li

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1828823/publications.pdf>

Version: 2024-02-01

10
papers

357
citations

1307594

7
h-index

1588992

8
g-index

10
all docs

10
docs citations

10
times ranked

398
citing authors

#	ARTICLE	IF	CITATIONS
1	Classification of major depressive disorder using an attention-guided unified deep convolutional neural network and individual structural covariance network. <i>Cerebral Cortex</i> , 2023, 33, 2415-2425.	2.9	9
2	Establishment of Effective Biomarkers for Depression Diagnosis With Fusion of Multiple Resting-State Connectivity Measures. <i>Frontiers in Neuroscience</i> , 2021, 15, 729958.	2.8	8
3	A Node Role Dynamic Change Method Among Repeater, Receiver, and Decoupling Using Topology Switching in Multinode WPT System. <i>IEEE Transactions on Power Electronics</i> , 2021, 36, 11174-11182.	7.9	8
4	Coupling Mechanism Multi-Objective Optimization Design on Multi-Excitation Units in Wireless Power Transfer System. , 2021, , .		0
5	A Simultaneous Wireless Power and Data Transmission Method for Multi-Output WPT Systems: Analysis, Design, and Experimental Verification. <i>IEEE Access</i> , 2020, 8, 206353-206359.	4.2	11
6	Cooperative Control for Multi-Excitation Units WPT System With Multiple Coupling Parameter Identification and Area Adaptation. <i>IEEE Access</i> , 2020, 8, 38728-38741.	4.2	4
7	Multisite Autism Spectrum Disorder Classification Using Convolutional Neural Network Classifier and Individual Morphological Brain Networks. <i>Frontiers in Neuroscience</i> , 2020, 14, 629630.	2.8	35
8	Impedance-Matching Range Extension Method for Maximum Power Transfer Tracking in IPT System. <i>IEEE Transactions on Power Electronics</i> , 2018, 33, 4419-4428.	7.9	60
9	Maximum Efficiency Tracking for Wireless Power Transfer Systems With Dynamic Coupling Coefficient Estimation. <i>IEEE Transactions on Power Electronics</i> , 2018, 33, 5005-5015.	7.9	222
10	Nonlinear behavior of wireless power transfer systems: modeling, analysis, and experimental verification. <i>Electrical Engineering</i> , 0, , 1.	2.0	0