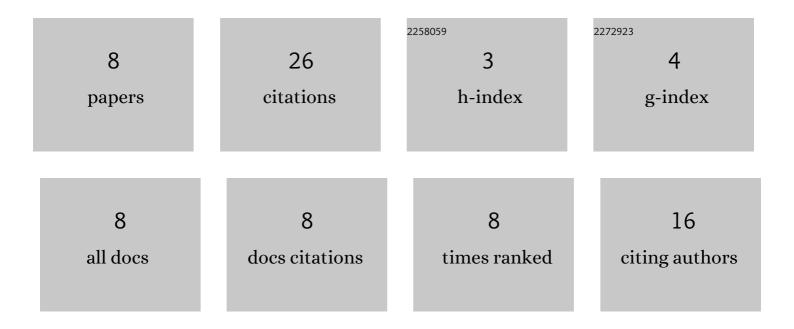
## Yuedou Pan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/767367/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	High-precision flux linkage observation of induction motor at low switching frequency. Journal of Power Electronics, 2021, 21, 396-404.	1.5	1
2	Current Vector <scp>Phaseâ€Based</scp> Diagnostic Method for Multiple <scp>Openâ€Circuit</scp> Faults in <scp>Voltageâ€Source</scp> Inverters. IEEJ Transactions on Electrical and Electronic Engineering, 2021, 16, 1005-1012.	1.4	3
3	Fault diagnosis scheme for single and simultaneous open-circuit faults of voltage-source inverters on the basis of fault online simulation. Journal of Power Electronics, 2021, 21, 384-395.	1.5	5
4	A Hybrid System Model-Based Open-Circuit Fault Diagnosis Method of Three-Phase Voltage-Source Inverters for PMSM Drive Systems. Electronics (Switzerland), 2020, 9, 1251.	3.1	12
5	Preview Tracking Control for Discrete-Time Multirate Systems: An Internal Model-Based Approach. Mathematics, 2020, 8, 1443.	2.2	0
6	Fuzzy Filter Design in Finite-Frequency Domain for Three-Level Inverter Drive System. IEEE Access, 2020, 8, 3792-3801.	4.2	1
7	A high-order sliding mode stator flux observer for asynchronous motor based on feedback linearization. , 2015, , .		4
8	Thermal Analysis with Considering Interactions among Temperature/Power/Heat Conductance and Its Fast Precondition-Solving Algorithm FPSCG. , 2013, , .		0