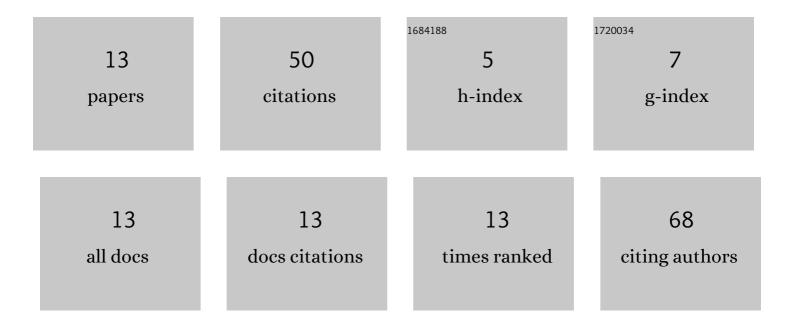
Jingyuan Yin

List of Publications by Year in descending order

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ΙΝΟΥΠΑΝ ΥΙΝ

#	ARTICLE	IF	CITATIONS
1	A Local Control Strategy for Distributed Energy Fluctuation Suppression Based on Soft Open Point. Energies, 2020, 13, 1520.	3.1	9
2	Short-Circuit Fault Current Calculation Method for the Multi-Terminal DC Grid Considering the DC Circuit Breaker. Energies, 2020, 13, 1347.	3.1	9
3	Novel flexible HVDC transmission converter station topology with DC fault blocking capability. Journal of Power Electronics, 2020, 20, 884-893.	1.5	7
4	Fault-Tolerant Control Strategies and Capability without Redundant Sub-Modules in Modular Multilevel Converters. Energies, 2019, 12, 1726.	3.1	6
5	Investigate on a Simplified Multi-Port Interline DC Power Flow Controller and Its Control Strategy. Energies, 2019, 12, 2480.	3.1	5
6	A Full-bridge Director Switches based Multilevel Converter with DC Fault Blocking Capability and Its Predictive Control Strategy. Energies, 2019, 12, 91.	3.1	5
7	Basic Topology, Modeling and Evaluation of a T-Type Hybrid DC Breaker for HVDC Grid. IEEE Transactions on Power Delivery, 2021, 36, 2995-3004.	4.3	4
8	Parameter Identification of Lithium-ion Battery Equivalent Circuit Model Based on Limited Memory Recursive Least Squares Algorithm with Variable Forgetting Factor. Journal of Physics: Conference Series, 2022, 2246, 012090.	0.4	3
9	The Topology Research of Series-Parallel Multifunction Composite Controller for DC Power Distribution Network. , 2018, , .		1
10	A New Design of MP-HDCCB Topology Based on Hybrid Switching Device. Energies, 2022, 15, 903.	3.1	1
11	A New Coordinated Operation Strategy for Unified Power Quality Conditioner (UPQC). , 2018, , .		0
12	Modeling and Analysis of Short-Circuit Fault Current for MMC-HVDC Grid with DC Circuit Breaker. IOP Conference Series: Earth and Environmental Science, 2020, 508, 012039.	0.3	0
13	Research on a New Multi-station Integrated Topology and Coordinated Control Strategy. , 2022, , .		0