## Feifan Shen

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5464983/publications.pdf

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12	237	8	11
papers	citations	h-index	g-index
12	12	12	248
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Review of Service Restoration for Distribution Networks. Journal of Modern Power Systems and Clean Energy, 2020, 8, 1-14.	5.4	50
2	Distributed Self-Healing Scheme for Unbalanced Electrical Distribution Systems Based on Alternating Direction Method of Multipliers. IEEE Transactions on Power Systems, 2020, 35, 2190-2199.	6.5	35
3	Comprehensive Congestion Management for Distribution Networks Based on Dynamic Tariff, Reconfiguration, and Re-Profiling Product. IEEE Transactions on Smart Grid, 2019, 10, 4795-4805.	9.0	33
4	Distributed Risk-Limiting Load Restoration in Unbalanced Distribution Systems With Networked Microgrids. IEEE Transactions on Smart Grid, 2020, 11, 4574-4586.	9.0	30
5	Two-tier demand response with flexible demand swap and transactive control for real-time congestion management in distribution networks. International Journal of Electrical Power and Energy Systems, 2020, 114, 105399.	5.5	27
6	Distributed Risk-Limiting Load Restoration for Wind Power Penetrated Bulk System. IEEE Transactions on Power Systems, 2020, 35, 3516-3528.	6.5	27
7	Optimal Generator Start-Up Sequence for Bulk System Restoration With Active Distribution Networks. IEEE Transactions on Power Systems, 2021, 36, 2046-2057.	6.5	13
8	Coordination of dynamic tariff and scheduled reprofiling product for day-ahead congestion management of distribution networks. International Journal of Electrical Power and Energy Systems, 2022, 135, 107612.	<b>5.</b> 5	9
9	Robust dynamic tariff method for day-ahead congestion management of distribution networks. International Journal of Electrical Power and Energy Systems, 2022, 134, 107366.	5.5	5
10	Global solution method for decentralised multiâ€area SCUC and savings allocation based on MILP value functions. IET Generation, Transmission and Distribution, 2020, 14, 3230-3240.	2.5	4
11	Decentralized Volt/Var Control Based on Variable Gradient Projection for PMSG-Based Wind Farm. IEEE Transactions on Sustainable Energy, 2022, 13, 1305-1314.	8.8	4
12	A Gradient Correction-based Decentralized Optimal Var/Volt Adaptive Fault-Tolerant Control Method for Wind Farms. IEEE Transactions on Sustainable Energy, 2022, , 1-11.	8.8	0