## Ehsan Bijami

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1169466/publications.pdf

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12	79	5	7
papers	citations	h-index	g-index
12	12	12	52
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Data-Driven Automatic Generation Control of Interconnected Power Grids Subject to Deception Attacks. IEEE Internet of Things Journal, 2023, 10, 7591-7600.	8.7	5
2	Data-driven adaptive control of wide-area non-linear systems with input and output saturation: A power system application. International Journal of Electrical Power and Energy Systems, 2021, 133, 107225.	5 <b>.</b> 5	15
3	A networked hierarchical control scheme for wideâ€area systems: A power system application. Asian Journal of Control, 2020, 22, 2500-2512.	3.0	0
4	Distributed Control of Networked Wide-Area Systems: A Power System Application. IEEE Transactions on Smart Grid, 2020, 11, 3334-3345.	9.0	23
5	A distributed control framework and delay-dependent stability analysis for large-scale networked control systems with non-ideal communication network. Transactions of the Institute of Measurement and Control, 2019, 41, 768-779.	1.7	10
6	Networked Distributed Fuzzy-Based Damping Controller for Wide-Area Power System Stabilization. , 2019, , .		0
7	Robust hierarchical damping controller for uncertain wideâ€area power systems. IET Generation, Transmission and Distribution, 2018, 12, 5958-5967.	2.5	5
8	Optimal design of fractional order fuzzy PID controller with simultaneous auto-tuned fuzzy control rules and membership functions. , $2017$ , , .		2
9	Networked distributed automatic generation control of power system with dynamic participation of wind turbines through uncertain delayed communication network. IET Renewable Power Generation, 2017, 11, 1254-1269.	3.1	10
10	An efficient decentralized robust adaptive controller for a class of large-scale non-affine nonlinear systems with strong interactions. Neural Computing and Applications, 2014, 24, 463-471.	5.6	2
11	An Improved Adaptive Shuffled Frog Leaping Algorithm to solve various non-smooth Economic Dispatch problems in power systems. , 2014, , .		4
12	Power system stabilization using decentralized hierarchical Generalized Predictive Control., 2013,,.		3