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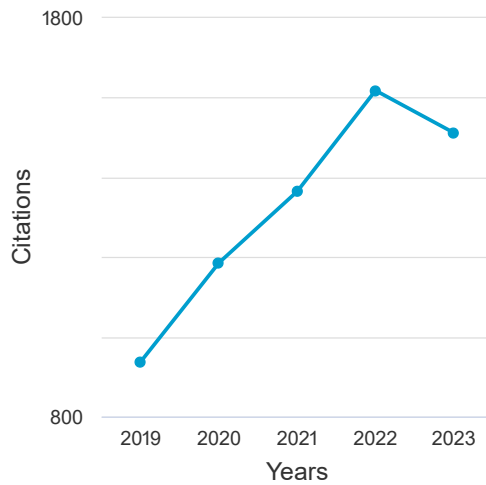
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<input type="checkbox"/> 1 Sizing of energy storage for microgrids	2012	382	111	88	76	73	45	393		775
<input type="checkbox"/> 2 Peer-to-peer energy trading in a prosumer-based community mi...	2019		11	76	121	132	114	454	4	458
<input type="checkbox"/> 3 Extended-boost Z-source inverters	2010	203	47	34	17	29	18	145		348
<input type="checkbox"/> 4 Optimal Reconfiguration of Radial Distribution Systems to Ma...	2004	220	24	24	15	19	13	95		315
<input type="checkbox"/> 5 Optimal scheduling of spinning reserve	1999	211	17	8	7	5	1	38	1	250
<input type="checkbox"/> 6 Very short-term nonparametric probabilistic forecasting of r...	2016	49	29	42	40	34	25	170		219
<input type="checkbox"/> 7 Dynamic economic dispatch: Feasible and optimal solutions	2001	177	16	6	8	8	5	43		220
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<input type="checkbox"/> 11 Distributed Robust Energy Management of a Multimicrogrid Sys...	2019	4	12	34	56	35	36	173		177
<input type="checkbox"/> 12 Peer-to-Peer Energy Trading in Smart Grid Considering Power ...	2020			4	27	62	73	166	2	168
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<input type="checkbox"/> 14 Penetration rate and effectiveness studies of aggregated BES...	2016	42	21	20	22	21	16	100		142

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<input type="checkbox"/>	21 Toward optimal energy management of microgrids via robust tw...	2018	13	19	19	25	19	9	91		104
<input type="checkbox"/>	22 Optimization strategy based on deep reinforcement learning f...	2020			3	14	36	43	96	2	98
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<input type="checkbox"/>	29 Fuzzy MILP unit commitment incorporating wind generators	2008	70	7	6	4	5	2	24		94
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<input type="checkbox"/>	44 Effective economic dispatch model and algorithm	2007	40	2	2	2	1	3	10		50
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102	Demand response program in Singapore's wholesale electricity...	2017	6	3	2	6	3		14		20
103	Consumer energy portal and home energy management system for...	2012	18	2					2		20
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112	Deadbeat Control for Single-Inductor Multiple-Output DC-DC C...	2020			2	4	7	3	16	1	17
113	Polyhedral Predictive Regions for Power System Applications	2019		1	9	1	2	5	18		18
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121	A Distributed Model Predictive Control Framework for Grid-Fr...	2021				3	3	9	15		15
122	Artificial intelligence in diagnosis and supply restoration ...	1998	14				1		1		15
123	Elliptical restoration based single-phase dynamic voltage re...	2019		2	6	6			14		14
124	An improved lithium-ion battery model with temperature predi...	2012	8	1	1	2	1	1	6		14
125	Incorporating forecast uncertainties into EENS for wind turb...	2011	6	2		3	1	2	8		14
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132	Procurement of interruptible load services in electricity su...	2012	6	1	2		2	2	7		13
133	Probabilistic reserve schedule with demand-side participatio...	2008	12	1					1		13
134	Impedance Shaping of Isolated Two-Stage AC-DC-DC Converter f...	2019		2	2	4	5	3	16		16
135	A real-time cyber-physical energy management system for smar...	2011	12	1				1	2		14
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137	Voltage control using smart transformer via dynamic optimal ...	2020			1	2	7	5	15		15
138	Pricing Mechanism for Flexible Loads Using Distribution Grid...	2019		1	2	3	2	4	12		12
139	Multiobjective Autonomous Intelligent Load Control for Hybri...	2018	1		4		4	2	10		11
140	Starting up rapid-start units for reserve contributions in a...	2011	6	2	2	1			5		11

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