

Smart grid governance: An international review of evolution

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Low-income energy affordability in an era of U.S. energy abundance. <i>Progress in Energy</i> , 2019, 1, 012002.	4.6	8
2	Nested logics and smart meter adoption: Institutional processes and organizational change in the diffusion of smart meters in the United States. <i>Energy Research and Social Science</i> , 2019, 57, 101249.	3.0	10
3	Solar forecasting as an enablement tool for the distribution system operator (DSO)., 2019, , .		0
4	Internet of Energy (IoE) and High-Renewables Electricity System Market Design. <i>Energies</i> , 2019, 12, 4790.	1.6	56
5	A Survey on Security Communication and Control for Smart Grids Under Malicious Cyber Attacks. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2019, 49, 1554-1569.	5.9	240
6	Actors, business models, and innovation activity systems for vehicle-to-grid (V2G) technology: A comprehensive review. <i>Renewable and Sustainable Energy Reviews</i> , 2020, 131, 109963.	8.2	123
7	The effect of smart meter penetration on dynamic electricity pricing: Evidence from the United States. <i>Electricity Journal</i> , 2021, 34, 106919.	1.3	14
8	Policy mixes for more sustainable smart home technologies. <i>Environmental Research Letters</i> , 2021, 16, 054073.	2.2	18
9	Resilient Electricity Distribution Network: Exploring Research and Managerial Implications. <i>Iranian Journal of Science and Technology - Transactions of Electrical Engineering</i> , 0, , 1.	1.5	1
10	High energy burden and low-income energy affordability: conclusions from a literature review. <i>Progress in Energy</i> , 2020, 2, 042003.	4.6	64
11	The Meaning of Electric Cars in the Context of Sustainable Transition in Brazil. <i>Sustainability</i> , 2021, 13, 11073.	1.6	5
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14	Optimization of Advanced Metering Infrastructure (AMI) Customer Ecosystem by Using Analytic Hierarchy Process Method. , 2022, , .		1
15	A Survey on IoT-Enabled Smart Grids: Emerging, Applications, Challenges, and Outlook. <i>Energies</i> , 2022, 15, 6984.	1.6	58
16	How environmental regulation can drive innovation: Lessons learned from a systematic review. <i>Environmental Policy and Governance</i> , 2023, 33, 364-373.	2.1	3
17	Governance Challenges of South Asia's Energy Megaprojects. <i>Geopolitics</i> , 2023, 28, 2142-2168.	2.1	3
18	Proceeding with caution: Drivers and obstacles to electric utility adoption of smart grids in the United States. <i>Energy Research and Social Science</i> , 2022, 93, 102839.	3.0	4

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19	Participation of active consumers in the electricity system: Design choices for consumer governance. Energy Strategy Reviews, 2022, 44, 100992.	3.3	2
20	Making the "business case"™: vocabularies of motive and clean tech innovation in the hidden developmental state. Socio-Economic Review, 0, , .	2.0	1
22	Challenges of Smart Grid Technology Deployment in Developing Countries. , 2023, , 2551-2572.		0
24	Emulation of Smart Grid Technologies and Topologies in a Small Scale Smart City Testbed. , 2023, , .		0