

CITATION REPORT

List of articles citing

Inequitable access to distributed energy resources due to grid infrastructure limits in California

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Nature Energy, 2021, 6, 892-903.

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27	Inequality built into the grid. <i>Nature Energy</i> , 2021 , 6, 852-853	62.3	1
26	A measurement strategy to address disparities across household energy burdens.. <i>Nature Communications</i> , 2022 , 13, 288	17.4	3
25	Advancing Equity in Access to Distributed Energy Resources in California. <i>Journal of Science Policy & Governance</i> ,	0.5	
24	Navigating tensions between rapid and just low-carbon transitions. <i>Environmental Research Letters</i> , 2022 , 17, 041006	6.2	2
23	Towards improved solar energy justice: Exploring the complex inequities of household adoption of photovoltaic panels. <i>Energy Policy</i> , 2022 , 164, 112868	7.2	2
22	Equity-based grid resilience: How do we get there?. <i>Electricity Journal</i> , 2022 , 35, 107135	2.6	0
21	What's driving solar energy adoption in Brazil? Exploring settlement patterns of place and space. <i>Energy Research and Social Science</i> , 2022 , 89, 102660	7.7	
20	Vietnam between economic growth and ethnic divergence: A LASSO examination of income-mediated energy consumption. 2022 , 114, 106222		1
19	Can distribution grid infrastructure accommodate residential electrification and electric vehicle adoption in Northern California?.		0
18	Charging infrastructure access and operation to reduce the grid impacts of deep electric vehicle adoption.		2
17	Solar PV sharing in urban energy communities: Impact of community configurations on profitability, autonomy and the electric grid. 2022 , 87, 104178		3
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15	Advancing the state of energy equity metrics. 2022 , 35, 107208		0
14	A synthesis and review of exacerbated inequities from the February 2021 winter storm (Uri) in Texas and the risks moving forward. 2023 , 5, 012003		0
13	Building an interactive web mapping tool to support distributed energy resource planning using public participation GIS. 2023 , 152, 102877		0
12	Equity Framework to Guide the Electric School Bus Initiative.		0
11	Value of distribution system information for DER deployment.		0

- 10 Peer-to-peer energy sharing and trading of renewable energy in smart communities - trading pricing models, decision-making and agent-based collaboration. **2023**, 207, 177-193
- 9 Meta-analysis of the role of equity dimensions in household solar panel adoption. **2023**, 206, 107754
- 8 Scales of solar energy: Exploring citizen satisfaction, interest, and values in a comparison of regions in Portugal and Spain. **2023**, 97, 102952
- 7 Regulated peer-to-peer energy markets for harnessing decentralized demand flexibility. **2023**, 336, 120672
- 6 Policy prescriptions to address energy and transport poverty in the United Kingdom. **2023**, 8, 273-283
- 5 Distributed PV Operation and Maintenance Scheduling Method Based on Improved PSO-PRGA Algorithm. **2022**,
- 4 Does the current electricity grid support a just energy transition? Exploring social and economic dimensions of grid capacity for residential solar photovoltaic in Sweden. **2023**, 97, 102990
- 3 How a Grid Company Could Enter the Hydrogen Industry through a New Business Model: A Case Study in China. **2023**, 15, 4417
- 2 Carbon Neutrality: A Review. 1-101
- 1 How Differential Privacy Will Affect Estimates of Air Pollution Exposure and Disparities in the United States.