

CITATION REPORT

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National capacity mechanisms in the European internal energy market: Opening the doors to neighbours

DOI: 10.1016/j.enpol.2015.03.004
Energy Policy, 2015, 82, 38-47.

Source: <https://exaly.com/paper-pdf/62134620/citation-report.pdf>

Version: 2024-04-24

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#	Paper	IF	Citations
39	Influence of market coupling with large energy markets on the operation of the Serbian energy system. 2016 ,		
38	Most promising flexible generators for the wind dominated market. <i>Energy Policy</i> , 2016 , 96, 564-575	7.2	6
37	Expert survey on capacity markets in the US: Lessons for the EU. <i>Utilities Policy</i> , 2016 , 38, 11-17	3.3	24
36	The effectiveness of a strategic reserve in the presence of a high portfolio share of renewable energy sources. <i>Utilities Policy</i> , 2016 , 39, 13-28	3.3	27
35	Institutional challenges caused by the integration of renewable energy sources in the European electricity sector. <i>Renewable and Sustainable Energy Reviews</i> , 2017 , 75, 660-667	16.2	84
34	Cross-border effects of capacity mechanisms in interconnected power systems. <i>Utilities Policy</i> , 2017 , 46, 33-47	3.3	19
33	Interactions between the design of short-term electricity markets in the CWE region and power system flexibility. <i>Applied Energy</i> , 2017 , 195, 36-51	10.7	34
32	On economic inefficiency of European Inter-TSO compensation mechanism. <i>Energy Policy</i> , 2017 , 110, 548-558	7.2	4
31	The effectiveness of capacity markets in the presence of a high portfolio share of renewable energy sources. <i>Utilities Policy</i> , 2017 , 48, 76-91	3.3	22
30	The Common Energy Market of the European Union Challenges and Perspectives. <i>Management and Marketing</i> , 2017 , 12, 334-345	2.6	1
29	The common energy market of the European Union Utopia or reality?. <i>Proceedings of the International Conference on Business Excellence</i> , 2017 , 11, 93-102	0.3	1
28	European energy policy. 2017 , 255-264		1
27	Energy Law and Economics. 2018 ,		0
26	How do demand response and electrical energy storage affect (the need for) a capacity market?. <i>Applied Energy</i> , 2018 , 214, 39-62	10.7	36
25	Inefficiencies caused by non-harmonized capacity mechanisms in an interconnected electricity market. <i>Sustainable Energy, Grids and Networks</i> , 2018 , 13, 29-41	3.6	3
24	Assessing cross-border integration of capacity mechanisms in coupled electricity markets. <i>Energy Policy</i> , 2018 , 119, 28-40	7.2	4
23	Cooperation or Localization in European Capacity Markets? A Coalitional Game over Graph Approach. <i>Energies</i> , 2018 , 11, 1473	3.1	5

22	Why fully liberalised electricity markets will fail to meet deep decarbonisation targets even with strong carbon pricing. <i>Energy Policy</i> , 2019 , 131, 99-110	7.2	17
21	The Future of Cross-Border Participation in Capacity Mechanisms in EU Law. 2019 ,		
20	Market integration and technology mix: Evidence from the German and French electricity markets. <i>Energy Policy</i> , 2019 , 126, 30-46	7.2	9
19	Simultaneous maximization of GenCo's revenue and minimization of ISO's purchase cost in adjacent power markets using MOPSO and NSGA-II optimizers. <i>International Transactions on Electrical Energy Systems</i> , 2020 , 30, e12604	2.2	1
18	Capacity market functioning with renewable capacity integration and global practices. <i>Electricity Journal</i> , 2020 , 33, 106708	2.6	6
17	Degradation Cost Analysis of Li-Ion Batteries in the Capacity Market with Different Degradation Models. <i>Electronics (Switzerland)</i> , 2020 , 9, 90	2.6	14
16	Equilibrium Pricing with Duality-Based Method: Approach for Market-Oriented Capacity Remuneration Mechanism. <i>Energies</i> , 2021 , 14, 567	3.1	0
15	Retailer profit maximization with the assistance of price and load forecasting processes. 2021 , 157-172		
14	Can liberalised electricity markets support decarbonised portfolios in line with the Paris Agreement? A case study of Central Western Europe. <i>Energy Policy</i> , 2021 , 149, 111987	7.2	3
13	Market strategies for large-scale energy storage: Vertical integration versus stand-alone player. <i>Energy Policy</i> , 2021 , 151, 112169	7.2	3
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11	Key challenges in crossborder interconnector finance. <i>Journal of Sustainable Finance and Investment</i> , 1-23	3	
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9	The energy union – a new step towards sustainability by promoting clean energy. <i>Proceedings of the International Conference on Business Excellence</i> , 2018 , 12, 896-906	0.3	
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