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Creating paradigms for nearly zero energy hotels in South Europe

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#	Paper	IF	Citations
13	Investigating the potential impact of energy-efficient measures for retrofitting existing UK hotels to reach the nearly zero energy building (nZEB) standard. <i>Energy Efficiency</i> , 2019 , 12, 1577-1594	3	20
12	Consumption and Emissions Analysis in Domestic Hot Water Hotels. Case Study: Canary Islands. <i>Sustainability</i> , 2019 , 11, 599	3.6	5
11	The Green Vision of Technical University of Crete's Campus. 2020 , 19-33		
10	Selecting the model and influencing variables for DHW heat use prediction in hotels in Norway. <i>Energy and Buildings</i> , 2020 , 228, 110441	7	8
9	Energy performance and cost analysis for the nZEB retrofit of a typical UK hotel. <i>Journal of Building Engineering</i> , 2020 , 31, 101403	5.2	11
8	Comparison of nZEB indicators for hotel renovations under different European climatic conditions. <i>International Journal of Low-Carbon Technologies</i> , 2021 , 16, 246-257	2.8	1
7	A system dynamics model for renewable energy technology adoption of the hotel sector. <i>Renewable Energy</i> , 2021 , 163, 1994-2007	8.1	9
6	Energy use in hotels: a case study in Gran Canaria. <i>International Journal of Low-Carbon Technologies</i> ,	2.8	0
5	Cost-optimal energy performance calculations of a new nZEB hotel building using dynamic simulations and optimization algorithms. <i>Journal of Building Engineering</i> , 2021 , 39, 102272	5.2	10
4	Post-war Modernism in Greece: The ENIAC Construction Program for an Architecture of Tourism During the 50s-60s. <i>Springer Tracts in Civil Engineering</i> , 2022 , 853-867	0.4	
3	Integrated optimization of the building envelope and the HVAC system in nZEB refurbishment. <i>Applied Thermal Engineering</i> , 2022 , 211, 118442	5.8	2
2	Circular economy and sustainable strategies in the hospitality industry: Current trends and empirical implications. 146735842211195		
1	Hotel Adapted to the Requirements of an nZEB Building's Thermal Energy Performance and Assessment of Energy Retrofit Plan. 2022 , 15, 6332		2