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Knowledge and energy retrofitting of neighborhoods and districts. A comprehensive approach coupling geographical information systems, building simulations and optimization engines

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Energy Conversion and Management, 2021, 230, 113786.

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#	Paper	IF	Citations
16	Comprehensive analysis to drive the energy retrofit of a neighborhood by optimizing the solar energy exploitation [An Italian case study. <i>Journal of Cleaner Production</i> , 2021 , 314, 127998	10.3	5
15	Coordinated energy-environmental-economic optimisation of building retrofits for optimal energy performance on a macro-scale: A life-cycle cost-based evaluation. <i>Energy Conversion and Management</i> , 2021 , 243, 114327	10.6	7
14	Effects of global warming on energy retrofit planning of neighborhoods under stochastic human behavior. <i>Energy and Buildings</i> , 2021 , 250, 111306	7	4
13	Thermal comfort prediction of the existing housing stock in southern Spain through calibrated and validated parameterized simulation models. <i>Energy and Buildings</i> , 2022 , 254, 111562	7	3
12	Historical carbon abatement in the commercial building operation: China versus the US. <i>Energy Economics</i> , 2021 , 105, 105712	8.3	16
11	A hierarchical coupled optimization approach for dynamic simulation of building thermal environment and integrated planning of energy systems with supply and demand synergy. <i>Energy Conversion and Management</i> , 2022 , 258, 115497	10.6	1
10	Obtaining the NZEB target by using photovoltaic systems on the roof for multi-storey buildings. <i>Energy and Buildings</i> , 2022 , 267, 112147	7	0
9	High rise office building makeoversExploiting architectural and engineering factors in designing sustainable buildings in different climate zones. <i>Energy Reports</i> , 2022 , 8, 6396-6410	4.6	1
8	Net-zero energy management and optimization of commercial building sectors with hybrid renewable energy systems integrated with energy storage of pumped hydro and hydrogen taxis. <i>Applied Energy</i> , 2022 , 321, 119312	10.7	1
7	Holistic assessment of carbon abatement strategies in building refurbishment literature [A scoping review. <i>Renewable and Sustainable Energy Reviews</i> , 2022 , 112636	16.2	1
6	Unlock the hidden potential of urban rooftop agrivoltaics energy-food-nexus. <i>Energy</i> , 2022 , 256, 1246267.9	7.9	1
5	Climate Adaptation of Design Scheme for Energy-Conserving High-Rise Buildings [Comparative Study of Achieving Building Sustainability in Different Climate Scenarios.		0
4	Climate adaptation of design scheme for energy-conserving high-rise buildings[Comparative study of achieving building sustainability in different climate scenarios. 2022 , 8, 13735-13752		0
3	A novel method of creating machine learning-based time series meta-models for building energy analysis. 2023 , 281, 112752		0
2	A New Geographic Information System (GIS) Tool for Hydrogen Value Chain Planning Optimization: Application to Italian Highways. 2023 , 15, 2080		0
1	Exploring cost-effective strategies for emission reduction of public buildings in a life-cycle. 2023 , 285, 112927		0