

CITATION REPORT

List of articles citing

Localized Actual Meteorological Year File Creator (LAF): A tool for using locally observed weather data in building energy simulations

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SoftwareX, 2019, 10, 100299.

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#	Paper	IF	Citations
7	Updated Typical Weather Years for the Energy Simulation of Buildings in Mediterranean Climate. A Case Study for Sicily. <i>Energies</i> , 2020 , 13, 4115	3.1	7
6	Effect of urban form on microclimate and energy loads: Case study of generic residential district prototypes in Nanjing, China. <i>Sustainable Cities and Society</i> , 2021 , 70, 102930	10.1	5
5	diyepw: A Python package for Do-It-Yourself EnergyPlus weather file generation. <i>Journal of Open Source Software</i> , 2021 , 6, 3313	5.2	
4	In search of optimal consumption: A review of causes and solutions to the Energy Performance Gap in residential buildings. <i>Energy and Buildings</i> , 2021 , 249, 111253	7	9
3	Better understanding on impact of microclimate information on building energy modelling performance for urban resilience. <i>Sustainable Cities and Society</i> , 2022 , 80, 103775	10.1	1
2	Weather Files for the Calibration of Building Energy Models. <i>Applied Sciences (Switzerland)</i> , 2022 , 12, 7361	2.6	0
1	Review of energy performance gap and solutions in residential buildings. 2022 , 1085, 012013		0