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Framework for Approaching the Minimum CV(RMSE) using Energy Simulation and Optimization Tool

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13	Prediction of Building Thermal Performance Using LSTM and MLP Neural Networks. <i>Applied Sciences (Switzerland)</i> , 2020 , 10, 7439	2.6	11
12	A hierarchical multi-resolution agent-based modeling and simulation framework for household electricity demand profile. <i>Simulation</i> , 2020 , 96, 655-678	1.2	6
11	Forecasting Model of Production and Price of Grains Commodity in Central Sulawesi. <i>International Journal of Economics and Statistics</i> , 2021 , 9, 47-51		0
10	Simulation and Analysis of a Factory Building's Energy Consumption Using eQuest Software. <i>Chemical Engineering and Technology</i> , 2021 , 44, 928-933	2	0
9	Identification of the probability of the park effect in a wave-to-power system using the analytical hierarchical process and a polynomial neural network model. <i>Environment, Development and Sustainability</i> , 1	4.5	
8	Evaluation of Model Calibration Method for Simulation Performance of a Public Hospital in Brazil. <i>Energies</i> , 2021 , 14, 3791	3.1	2
7	Luus-Jaakola method and ADM1 based optimization of hydrogen sulfide in anaerobic digestion of cow manure. <i>Biochemical Engineering Journal</i> , 2021 , 171, 108012	4.2	1
6	Beyond site suitability: Investigating temporal variability for utility-scale solar-PV using soft computing techniques. <i>Renewable Energy Focus</i> , 2021 , 39, 72-89	5.4	0
5	Status quo and opportunities for building energy prediction in limited data Context Overview from a competition. <i>Applied Energy</i> , 2022 , 305, 117829	10.7	3
4	Development of a key-variable-based parallel HVAC energy predictive model. <i>Building Simulation</i> , 2022 , 15, 1193-1208	3.9	3
3	A Multi-imputation Method to Deal With Hydro-Meteorological Missing Values by Integrating Chain Equations and Random Forest. <i>Water Resources Management</i> , 2022 , 36, 1159-1173	3.7	0
2	Optimal selection of predictors for greenhouse gas emissions forecast in Hong Kong. 2022 , 370, 133310		
1	In-situ evaluation of window-wall joint performance using numerical models and thermal images. 2023 , 45, 102988		0