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## Composition and Operation of a Semi-Virtual Renewable Energy-based Building Emulator

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Future Cities and Environment, 2018, 4, .

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#	Paper	IF	Citations
3	Energetic, Cost, and Comfort Performance of a Nearly-Zero Energy Building Including Rule-Based Control of Four Sources of Energy Flexibility. <i>Buildings</i> , <b>2018</b> , 8, 172	3.2	3
2	Direct quantification of multiple-source energy flexibility in a residential building using a new model predictive high-level controller. <i>Energy Conversion and Management</i> , <b>2019</b> , 180, 1109-1128	10.6	26
1	An overview of machine learning applications for smart buildings. <i>Sustainable Cities and Society</i> , <b>2022</b> , 76, 103445	10.1	17