

CITATION REPORT

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Improved peak load management control technique for nonlinear and dynamic residential energy consumption pattern

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Building Simulation, 2021, 14, 195-208.

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| 4 | Advanced data analytics for enhancing building performances: From data-driven to big data-driven approaches. <i>Building Simulation</i> , 2021 , 14, 3-24 | 3.9 | 53 |
| 3 | Data-driven model predictive control for power demand management and fast demand response of commercial buildings using support vector regression. <i>Building Simulation</i> , 1 | 3.9 | 3 |
| 2 | Experimental Evaluation on Heat/Mass Transfer and Pressure Drop of a Microchannel Membrane-Based Desorber for Compact and Efficient H ₂ O/LiBr Absorption Refrigeration. <i>SSRN Electronic Journal</i> , | 1 | |
| 1 | Experimental evaluation on heat/mass transfer and pressure drop of a microchannel membrane-based desorber for compact and efficient H ₂ O/LiBr absorption refrigeration. <i>International Journal of Heat and Mass Transfer</i> , 2022 , 195, 123198 | 4.9 | 0 |