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Adaptive thermal zone modeling including the storage mass of the building zone

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11	Multi-Scale Computing for a Sustainable Built Environment. 2017 , 53-97		1
10	Building Automation and Control Systems and performance optimization: A framework for analysis. <i>Renewable and Sustainable Energy Reviews</i> , 2017 , 75, 313-330	16.2	82
9	Computational Fluid Dynamics and Data B ased Mechanistic Modelling of a Forced Ventilation Chamber. <i>IFAC-PapersOnLine</i> , 2018 , 51, 263-268	0.7	1
8	. 2018,		4
7	A Dynamic Model for Indoor Temperature Prediction in Buildings. <i>Energies</i> , 2018 , 11, 1477	3.1	15
6	Simplified models for heating system optimisation using the thermal@lectrical analogy. 2019,		
5	A thermal@lectrical analogy model of a fourfloor building with occupancy estimation for heating system control. <i>IFAC-PapersOnLine</i> , 2019 , 52, 91-96	0.7	2
4	Energy and comfort evaluation of a novel hybrid control algorithm for smart electrochromic windows: A simulation study. <i>Solar Energy</i> , 2022 , 241, 671-685	6.8	0
3	Influence of External Thermal Conditions on TemperatureHumidity Parameters of Indoor Air in a Czech Dairy Farm during the Summer. <i>Animals</i> , 2022 , 12, 1895	3.1	2
2	Methodology for Modeling Multiple Non-Homogeneous Thermal Zones Using Lumped Parameters Technique and Graph Theory. 2023 , 16, 2693		О
1	A dynamic thermal model for predicting internal temperature of tree cavities and nest boxes. 2023 , 478, 110302		O