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Energy and comfort performance of occupant-centric air conditioning strategy in office buildings with personal comfort devices

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Building Simulation, , , 1.

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12	Thermal environment investigation of asymmetric radiation coupled with convection heating. <i>Building Simulation</i> , 2021 , 1-13	3.9	0
11	Room zonal location and activity intensity recognition model for residential occupant using passive-infrared sensors and machine learning. <i>Building Simulation</i> , 2022 , 15, 1133-1144	3.9	2
10	The correlation between the overall thermal comfort, the overall thermal sensation and the local thermal comfort in non-uniform environments with local cooling. <i>Indoor and Built Environment</i> , 1420326X2210798	1.8	1
9	Non-intrusive comfort sensing: Detecting age and gender from infrared images for personal thermal comfort. <i>Building and Environment</i> , 2022 , 109256	6.5	3
8	Development of data-driven thermal sensation prediction model using quality-controlled databases. <i>Building Simulation</i> ,	3.9	0
7	Data-driven thermal preference prediction model with embodied air-conditioning sensors and historical usage behaviors. <i>Building and Environment</i> , 2022 , 220, 109269	6.5	0
6	An effective method to determine bedding system insulation based on measured data. <i>Building Simulation</i> ,	3.9	1
5	High-density thermal sensitivity of the hand under different thermal states and stimulus intensities. 2022 , 32,		
4	Modelling method of inter-building movement for campus-scale occupancy simulation: A case study.		0
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2	Predicting education building occupants' thermal sensation through CatBoost-DF algorithm. 2023 , 37,		0
1	Mutual Influence of External Wall Thermal Transmittance, Thermal Inertia, and Room Orientation on Office Thermal Comfort and Energy Demand. 2023 , 16, 3524		0