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Optimizing thermal comfort and energy use for learning environments

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10	Multi-Objective Optimization Models to Design a Responsive Built Environment: A Synthetic Review. <i>Energies</i> , <b>2022</b> , 15, 486	3.1	4
9	Comfort and energy consumption optimization in smart homes using bat algorithm with inertia weight. <i>Journal of Building Engineering</i> , <b>2022</b> , 47, 103848	5.2	2
8	A novel integrated index for simultaneous evaluation of the thermal comfort and energy efficiency of air-conditioning systems. <i>Journal of Building Engineering</i> , <b>2022</b> , 57, 104885	5.2	O
7	Optimization of energy use and academic performance for educational environments in hot-humid climates. <b>2022</b> , 222, 109434		1
6	Indoor Comfort and Energy Consumption Optimization Using an Inertia Weight Artificial Bee Colony Algorithm. <b>2022</b> , 15, 395		O
5	Introducing extended natural ventilation index for buildings under the present and future changing climates. <b>2022</b> , 226, 109688		1
4	Agent-based modelling for early-stage optimization of spatial structures. 147807712211434		O
3	Thermal Comfort in Buildings: Scientometric Analysis and Systematic Review. <b>2023</b> , 29,		O
2	Influence of environmental conditions on studentsj learning processes: A systematic review. <b>2023</b> , 231, 110051		O
1	Mitigating peak load and heat stress under heatwaves by optimizing adjustments of fan speed and thermostat setpoint. 1-14		0