Multimodal sensor fusion framework for residential building occupancy detection

#	Paper	IF	Citations
8	Development and testing of a performance evaluation methodology to assess the reliability of occupancy sensor systems in residential buildings. *Energy and Buildings*, **2022**, 112148	7	
7	Energy conservation for existing cooling and lighting loads. *Energy*, **2022**, 255, 124588	7.9	0
6	Smart Lighting System for Commercial Buildings using Digital Camera. **2022**,		
5	Indoor occupancy estimation for smart utilities: A novel approach based on depth sensors. *Building and Environment*, **2022**, 109406	6.5	
4	Spatiotemporal change in duration of households with every member out-of-home: a case in Kumamoto, Japan. 1-20		0
3	Automated Room Occupancy Prediction Using Fuzzy-Rough Set Theory-Based Supervised Learning. **2023**, 329-335		0
2	Edge-Based Real-Time Occupancy Detection System through a Non-Intrusive Sensing System. **2023**, 16, 2388		0
1	A Systematic Review of Sensing Technology in Human-Building Interaction Research. **2023**, 13, 691		0