Green Journals

International Approved Journals

Journal Information

Journal Title	Building Simulation
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Classification History

Year	A+	A	B	C
2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
2018		✓		

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Transferable time-series foundation models for building climate control
2026-10-24
Authors: Ferran Aran, Pablo Fraile, Josep Rius et al.
DOI: 10.1007/s12273-026-1501-5

A geometry-driven neural operator for mesh-free rapid prediction of urban wind fields
2026-10-21
Authors: Jinhui Tang, Longchao Wang, Longhui Xu et al.
DOI: 10.1007/s12273-026-1481-5

A configurable multi-device chiller steady-state universal modeling framework for chiller systems with cooling towers
2026-10-21
Authors: Songyang Zhang, Qiming Fu, Jianping Chen et al.
DOI: 10.1007/s12273-026-1436-x

Indoor temperature prediction methods for urban overheating: A systematic review
2026-10-19
Authors: Sepideh Motamedpooya, Rodney A. Stewart, Shannon Rutherford et al.
DOI: 10.1007/s12273-026-1504-2

Exploration of influencing factors and marginal effects of surface urban heat island across LCZ built types under the perspective of multiple periods
2026-10-16
Authors: Yifei Peng, Jingyuan Ren, Yasuyuki Ishida et al.
DOI: 10.1007/s12273-026-1490-4

Outdoor comfort in historic spaces under thermoacoustic interactions
2026-10-13
Authors: Rong Zhang, Lingling Cui, Jingjing Liu et al.
DOI: 10.1007/s12273-026-1507-z

Spatiotemporal heterogeneity of bioaerosol transmission in children's multi-compartment dental clinics under static and dynamic scenarios
2026-10-13
Authors: Guangpeng Yao, Xiao Wang, Zhijian Liu et al.
DOI: 10.1007/s12273-026-1510-4

Neurophysiological evaluation of sustained attention under varying heat exposures
2026-10-2
Authors: Kun Gao, Hui Zhu, Yichao Wang et al.
DOI: 10.1007/s12273-026-1508-y

An excess of high-contact nodes raises the fomite cleaning threshold
2026-9-9
Authors: Jinhua Zhou, Zihan Hao, Xian Lin et al.
DOI: 10.1007/s12273-026-1506-0

Roles of obstruction and urban morphology on city-scale solar exposure
2026-9-7
Authors: Siwei Lou, Wenjian Huang, Xueyu Tan et al.
DOI: 10.1007/s12273-026-1503-3