



New Evidences of Indoor Thermal Comfort in Residential and Tertiary Buildings: Design and Evaluation Methods

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Message from the Guest Editors

From the original attention on residential buildings, thermal comfort-related issues are increasingly also involving tertiary buildings, since people tend to spend an increasing amount of time on such premises.

High-quality papers addressing the indoor thermal comfort issues are solicited, with particular interest in theoretical and experimental analysis with the aim of providing new methods, new indicators, or new data useful for the evaluation and the achievement of indoor thermal comfort.

Deadline for manuscript
submissions:

closed (31 December 2022)





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