



Indoor Environmental Quality and Energy Sustainability

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Message from the Guest Editor

This Special Issue aims at including works assessing Indoor Environmental Quality (IEQ), with some emphasis on thermal comfort and Indoor Air Quality (IAQ), as well as proposing techniques for the improvement of IEQ. Investigations correlating the identified indoor conditions and interventions to building types, characteristics, and applications are also of interest, together with works investigating the relation of the achieved levels of indoor environment satisfaction with energy savings. This relation should be clearly quantified, while also involving aspects related to the controlling of the operation of the relevant energy systems or building envelope devices with regard to the monitoring of proper input data.





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Message from the Editor-in-Chief

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