



Application of Thermodynamic Potential in Building Thermal Envelope Using MCA Analysis

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Editorial

The European Union Directive on Building Energy Performance paves the way for nearly zero-energy structures. There are even stricter applications [8].

The defined benefits are in line with the research's requirements. To begin with, both natural and built-environment processes are complicated, involving several internal sub processes and factors. Second, the proposed technique must offer findings to many building actors (architects, builders, engineers, building managers, and users) in a timely manner a clear grasp of the results, and the technical data used in the calculations is complete [9].

Human shelter has evolved to the point that it functions as a

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References

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