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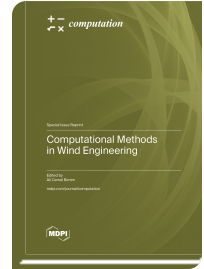
Computational Methods in Wind Engineering

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In wind engineering, in parallel to all other engineering disciplines, the impact of computational methods is rapidly increasing. As far as computational aspects are concerned, wind engineering embodies a series of specific challenges, including the availability of suitable validation data, the definition of boundaries and boundary conditions, scale disparities, and fluid–structure interaction. The present Special Issue shows recent advances in the development and application of computational methods in wind engineering.



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