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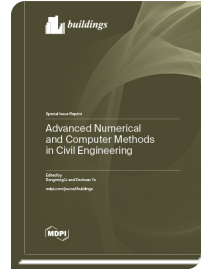
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The development and application of advanced numerical and computer methods in civil engineering have become increasingly more important for modern engineers and researchers in recent decades. Advanced numerical and computer methods can be used, from the material level to the structural level, for solving nearly all engineering problems, solely or in combination with experimental/theoretical studies. In this Special Issue, we have successfully collected 10 excellent papers that present recent progress either in the novel development or the novel application of advanced numerical and computer methods for solving problems in civil engineering.



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