



Testing of Materials and Elements in Civil Engineering (4th Edition)

Guest Editor:

Message from the Guest Editor

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In recent years, we have organized three editions of the Special Issue “*Testing of Materials and Elements in Civil Engineering*”, with more than 130 innovative papers published. The field of materials testing in civil engineering has a large and varied scope from engineering and scientific perspectives. Therefore, we have decided to assemble a fourth edition dedicated to this topic.

Deadline for manuscript
submissions:

20 December 2025

This new Special Issue is proposed and organized as a means to present recent developments in the field of materials testing in civil engineering. The development potential of construction has been enormous in recent years. It is expected that, in the future, the materials used in the construction industry will be more durable. The articles highlighted in this Special Issue will relate to various aspects of testing different materials in civil engineering, from building materials and elements to building structures. We invite you to submit a manuscript for this Special Issue, mainly focused on novel testing approaches, developing single and hybrid measurement techniques, and advanced signal analysis.





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Message from the Editor-in-Chief

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