



Composites for Construction Industry

Guest Editor:

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Message from the Guest Editor

In recent years, exciting developments have taken place in various fields of materials science and the gradual transformation of scientific progress into new technologies, which, as a rule, not only have significantly improved characteristics, but are also safe for human health and the environment. The field of heritage conservation, with all its traditionalism and versatility, has also benefited from this development. However, the specificity of this area has led to a significant scatter in the literature and a lack of mutual information between all relevant subjects.

This special issue should help overcome these problems. This provides an opportunity to create a compendium of new methods that will not only contribute to further scientific progress, but also provide scientists and engineers with a useful literature review. It focuses on cutting-edge solutions to the fundamental problems of composite materials, the understanding of which often far outstrips their solutions.

