

Special Issue

Evaluation and Application of Sustainable Engineering Materials

Message from the Guest Editors

Sustainable engineering, civil, mechanical, environmental, etc., requires the application of sustainable materials to achieve environmental, social and financial paradigms of sustainability and save the natural resources for future generations.

This Special Issue will publish original research, which adds knowledge to the current understanding of sustainable engineering materials and their ability to limit anthropo-pressure on the natural environment, utilize the recycled substrates, as well as renewable energy sources, reduce investment and operational costs of construction and, finally, meet the social acceptance and involvement.

The scope includes but not limited to:

New trends in the design of sustainable engineering materials;

Substrates and compositions of sustainable engineering materials;

Application of local and recycled materials to sustainable engineering;

Strength, durability, hydraulic, characteristics of sustainable materials;

Studies on engineering applications of sustainable materials under variable local conditions;

Evaluation of innovative engineering materials meeting environmental, technical, legal, economic, and social principles of sustainable development.

Guest Editors

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Dr. Anna Musz-Pomorska

Deadline for manuscript submissions

closed (31 December 2021)



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About the Journal

Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

Editor-in-Chief

Prof. Dr. Marc A. Rosen

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