



Architectural, Civil, and Infrastructure Engineering in View of Sustainability

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Message from the Guest Editors

We often ask ourselves: “What is our life going to be like?” The public expects responses from professionals, including architects and engineers. After all, construction industry and infrastructure consumes more than 40% of the produced energy and about 50% of the mass of materials, while the building industry emits 35% of greenhouse gases.

Hence, sustainable development in engineering has been one of the most discussed topics in recent years and is one of the key factors in sustainable development engineering.

The Sustainable Development Goals (SDGs) are expected to be reached through solutions in architecture and engineering which will bring about economic, social, and environmental benefits.

Let this Special Issue be a forum for architects, engineers as well as scientists and practitioners to facilitate the expansion of knowledge, exchange experiences, present the latest achievements, and learn about trends in the development and applications of sustainability in architectural, civil, and infrastructure engineering.





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Message from the Editor-in-Chief

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