



Sustainable Concrete Materials and Technologies

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

There is an enormous demand for sustainable construction around the world, as a global society is increasingly focused on carbon emission reduction and climate change mitigation. In the domain of concrete materials, creating a sustainable built environment requires that practitioners utilize available resources in smart and efficient ways. A recent innovation in concrete materials and technologies has enabled the design and construction of sustainable and durable infrastructure. The main purpose of this Special Issue is to introduce the latest developments and advances in concrete materials and technologies that address the global sustainability challenges in construction. Original research papers, case studies, and review papers are all welcome.

Dr. Hailong Ye
Guest Editor





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