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Recycling and Reuse of Fiber Reinforced Polymer Wastes

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Message from the Guest Editors

The shortage of raw construction materials has been one of the most critical obstructions that hinders the sustainable development of the construction industry. The use of sustainable concrete helps to make the step forward towards achieving the carbon neutrality goal and helps to provide an alternative to mitigate the negative effects caused by a shortage of raw materials. As a result, it is of great significance to develop sustainable concrete using recycled wastes (including but not limited to fiber-reinforced polymer (FRP) wastes) as coarse aggregates.



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