

Special Issue

Manufacturing and Machining of Composites

Message from the Guest Editor

Composite materials are widely used in today's contemporary manufacturing industries because of their many advantages, such as their high strength, low weight, and resistance to corrosion. In order to advance material machining technologies and expand application areas, this Special Issue aims to help researchers present the latest developments and technologies in the field of composite material processing. The collection will encompass various topics, including the manufacturing of composites, different manufacturing methods, fiber-reinforced composites, eco-friendly composites, natural fiber-reinforced composites, additive manufacturing, 3D-printed composites, the machining of composites, and mechanical behaviors.

In this Special Issue, original research articles and reviews are welcome. Research areas may include (but are not limited to) the following:

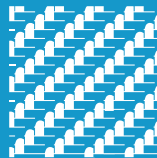
Machining, processing, manufacturing of composites, different manufacturing methods, fiber-reinforced composites, eco-friendly composites, natural fiber-reinforced composites, additive manufacturing, 3D-printed composites, machining of 3D printed composites, mechanical behavior.

Guest Editor

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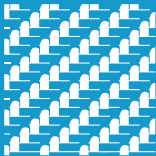
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Editor-in-Chief

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