



Multidisciplinary Composites

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Message from the Guest Editors

The remarkable combination of properties that one can obtain from cutting-edge composites, viz., high stiffness and/or strength-to-weight proportions, corrosion resistance, design flexibility, item flexibility, and so forth, focuses on development in the utilization of these materials. The need for extended applications in mechanical, electrical, electronic, car, airplane, building development, and process industries has been hugely demanding for engineers, with expansive-feature preparation of the material choice, creation, planning, and testing of composites being a major requirement. Indeed, even the arising regions in biomechanics utilize a ton of composite innovation to make innovatively huge advances.

This Special Issue will mainly focus on all the above-mentioned points to cover composites in all fields of engineering.

