



Progress in Polymer Composites

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Message from the Guest Editor

Polymer composites are rapidly emerging as novel materials for a number of advanced engineering applications. Polymer composites are materials that are prepared/manufactured via the combination of one or more dissimilar kinds of fillers in a common polymer matrix. In particular, polymer composites materials from different synthetic and natural resources have attracted considerable attraction from research communities all around the globe owing to their unique intrinsic properties, such as flexibility, low cost, easy processing, and impressive physicochemical properties in comparison to their metallic/ceramic counterparts. A variety of polymer composite materials have been developed using various strategies. Seeing the immense advantages of polymer composites, this Special Issue focuses on the progress of polymer composites.

