



Carbon Nanomaterials-based Composites for Electronic Materials

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Message from the Guest Editors

Carbon-based nanomaterials, such as graphite, diamonds, fullerenes, carbon nanotubes, carbon nanofibers, graphene, carbon nano/micro coils, and carbon-based polymers, are known to have unique material properties. Furthermore, carbon nanomaterials combined with diverse kinds of other materials, such as metals, polymers, ceramics, and so on, would create composites with superior material characteristics for application in electronics. It is thus valuable for *Journal of Composites Science* to dedicate a Special Issue to gather synthetic methods and application fields of carbon nanomaterial-based composites, since they are perfectly compatible with all kinds of chemistry and materials. This Special Issue will contain contributions that discuss all the aspects that are broadly indicated by the keywords. Review articles by experts in the field will also be welcome.

