



an Open Access Journal by MDPI

Fiber Reinforced Polymer Composites or Polymer-Carbon Nanotube Nanocomposites

Guest Editor:

Dr. Sushanta Ghoshal

1. Institute of Physics, Faculty of Mathematics and Natural Science, Department of Technical Physics II/Polymer Physics, Ilmenau University of Technology, P.O. Box 10 05 65, D-98684 Ilmenau, Germany 2. R&D Materials, Voith US Inc., Summerville, SC 29483, USA

Deadline for manuscript submissions: closed (31 July 2017)

Message from the Guest Editor

Dear Colleagues,

Both basic and applied sciences praise the current advancement of composite materials due to their high application-based potential in the field. This Special Issue is intended to highlight any kind of (1) fiber reinforced polymer (FRP) composites, and (2) polymer-carbon nanotube (CNT) nanocomposites. The topics include, but are not limited to: Different types of FRP composites, polymer/CNT nanocomposites, green composites, their processing and characterizations, composite structureproperties relationships, their current challenges, and future applications.

Considering your prominent contributions to composite research, I would like to cordially invite you to submit a paper to this Special Issue that will stimulate continuing efforts on the production, properties, and applications of FRP composites or composites with CNT. I hope that this Special Issue will provide a timely and comprehensive overview of the state of composites.

Dr. Sushanta Ghoshal

Guest Editor





mdpi.com/si/8206





an Open Access Journal by MDPI

Editor-in-Chief

Prof. Dr. Martin J. D. Clift

In Vitro Toxicology Group, Institute of Life Sciences 1, Swansea University Medical School (SUMS), Swansea SA2 8PP, Wales, UK

Message from the Editor-in-Chief

Fibers is intended as an integrative platform, bringing together specialists with expertise concerning a large range of biological, synthetic, metallic and mineral fibers. The intent is to bring together scientists who would otherwise be unlikely to encounter each other's findings. By facilitating communication across specialties, the journal will advance understanding of the underlying commonality of many physical and chemical aspects of fibers.

We welcome submission of manuscripts from a diverse range of disciplines relating to many types of fibers utilizing a variety of research approaches.

Author Benefits

Open Access: free for readers, with article processing charges (APC) paid by authors or their institutions.
High Visibility: indexed within Scopus, ESCI (Web of Science), PubAg, CAPlus / SciFinder, Inspec, and other databases.
Journal Rank: CiteScore - Q1 (*Civil and Structural Engineering*)

Contact Us

Fibers Editorial Office MDPI, St. Alban-Anlage 66 4052 Basel, Switzerland Tel: +41 61 683 77 34 www.mdpi.com mdpi.com/journal/fibers fibers@mdpi.com X@JFibers