

Special Issue

Current Research and Development in Composite Materials

Message from the Guest Editors

Composite materials play an important role in the development of modern science and technology. The depth and breadth of the advantages of composite materials and the speed and scale of their production development and wide applicability have captured the attention of many industries that seek to exploit composite materials for their intended purposes. This Special Issue is dedicated to publishing papers (e.g., review, experimental, theoretical, computational) in all fields related to composite materials that address recent advances in the research and development of the materials. The key focus are on fiber reinforced composite materials and particle reinforced composite materials, addressing, not only just the usual topics on structural/mechanical properties, but also more novel areas such as intelligent materials, sensing (e.g., structural health monitoring) applications, extreme environment applications, and sustainability areas, such as recyclability and repair strategies, etc.

Guest Editors

Dr. Kheng-Lim Goh

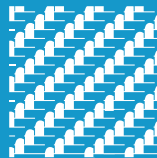
Department of Mechanical Engineering, Newcastle University,
Singapore 599493, Singapore

Dr. Mohd Shahir Bin Kasim

Universiti Teknikal Malaysia Melaka, Hang Tuah Jaya, 76100 Durian
Tunggal, Melaka, Malaysia

Deadline for manuscript submissions

closed (31 December 2018)



Journal of Composites Science

an Open Access Journal
by MDPI

Impact Factor 3.7
CiteScore 5.8



mdpi.com/si/15606

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Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
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Dr. Francesco Tornabene
Department of Innovation Engineering, University of Salento, 73100
Lecce, Italy

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