Special Issue

Non-Destructive Characterization and Processing of Composite Materials

Message from the Guest Editor

This Special Issue aims to provide a good forum for scientists and engineers to share and discuss their pioneering original findings or insightful reviews on the characterization of composite materials. Reports on *non-destructive* characterization research towards process enhancement and the development/application of an advanced characterization method are particularly welcome. The proper characterization of heterogeneous composite materials is still a challenging task, since the majority of characterization methods often require the size reduction and dissolution of a material that average the whole material and could overlook potential issues associated with spatially heterogeneous materials and values associated with fine grains.

Guest Editor

Dr. Akira Otsuki

Facultad de Ingeniería y Ciencias, Universidad Adolfo Ibáñez, Diagonal Las Torres 2640, Peñalolén 7941169, Santiago, Chile

Deadline for manuscript submissions

closed (30 November 2021)

Journal of Composites Science

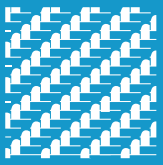
an Open Access Journal by MDPI

Impact Factor 3.7
CiteScore 5.8

mdpi.com/si/22097

Journal of Composites Science
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
jcs@mdpi.com

mdpi.com/journal/jcs



Journal of Composites Science

an Open Access Journal by MDPI

Impact Factor 3.7
CiteScore 5.8

mdpi.com/journal/jcs

MDPI

About the Journal

Message from the Editor-in-Chief

Editor-in-Chief

Dr. Francesco Tornabene
Department of Innovation Engineering, University of Salento, 73100 Lecce, Italy

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), Inspec, CAPlus / SciFinder, and other databases.

Journal Rank:

JCR - Q2 (Materials Science, Composites) / CiteScore - Q1 (Engineering (miscellaneous))