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[*Biomedical Composites Woodhead Publishing Series*](#)

The study of natural fiber-based composites through the use of computational techniques for modelling and optimizing their properties has emerged as a fast-growing approach in recent years. Ecological concerns associated with synthetic fibers have made the utilisation of natural fibers as a reinforcing material in composites a popular approach.

[*Polymer Nanocomposites with Aligned Two-Dimensional ...*](#)

Geopolymers are inorganic, typically ceramic, materials that form long-range, covalently bonded, non-crystalline networks. Obsidian (volcanic glass) fragments are a component of some geopolymer blends. Commercially produced geopolymers may be used for fire- and heat-resistant coatings and adhesives, medicinal applications, high-temperature ceramics, new binders for fire-resistant fiber ...

[*A review of shape memory alloy research, applications and ...*](#)

Two-dimensional (2D) materials, sometimes referred to as single-layer materials, are crystalline materials consisting of a single layer of atoms. These materials have found use in applications such as photovoltaics, semiconductors, electrodes and water purification.. 2D materials can generally be categorised as either 2D allotropes of various elements or as compounds (consisting of two or more ...

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Natural compounds obtained from different medicinal and aromatic plants have gained respect as alternative treatments to synthetic drugs, as well as raw materials for different applications (cosmetic, food and feed industries, environment protection, and many others). Based on a literature survey on dedicated databases, the aim of the present work is to be a critical discussion of aspects ...

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1,2,3,4 Unkl Robotics and Industrial Automation Center (URIAC), Industrial Automation Section, Universitiy Kuala Lumpur Malaysia France Institute, Section 14, Jalan Teras Jernang, 43650 Bandar Baru Bangi, Selangor, Malaysia.

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