

## FIBROUS AND TEXTILE MATERIALS FOR COMPOSITE APPLICATIONS%0A

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Fibrous composites are materials consisting of lightweight, high modulus fibers inbedded in a surrounding material called the matrix. These composites have properties that vary with the direction of interest.

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The use of fibrous materials in civil engineering, both as structural reinforcement and in non-structural applications such as geo-textiles, is an important and fascinating development. Fibrous and composite materials for civil engineering applications analyze the types and properties of fibrous textile and structures and their applications in reinforcement and civil engineering. Fibrous

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With its distinguished editor and international team of contributors, Fibrous and composite materials for civil engineering applications is a standard reference for fabric and composite manufacturers, civil engineers and professionals, as well as academics with a research interest in this field.

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The fibrous insulation materials, various heat and mass transfer models in fibrous insulation, fibrous composites, properties of the composites, and their applications in buildings are reviewed also. The chapter provides a guide to the fundamentals and latest developments in building technology for fibrous materials.

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