

GREEN COMPOSITES FROM NATURAL RESOURCES

Elliott Shaver

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Green Composite Materials

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Cellulose fiber and nanofiber from natural sources are nowadays regarded as key green materials. Fundamental aspects such as the microstructure and.

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Margolis, M. Contact us. Cleanproduction7.Karus, M. This book provides information on more eco-friendly and sustainable alternatives to synthetic polymers and discusses the present state and growing utility of green materials from natural resources. Mangan, C.

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