Handbook of Ecomaterials

• Addresses a timely, rapidly growing area of interest across the sciences and engineering; multidisciplinary handbook aimed at students, professors, and engineers

• Applies an expansive, multidisciplinary approach that addresses use of eco-materials, nanomaterials and nanocomposites for environmental remediation purposes, construction, and medical applications

• Offers authoritative treatment of high-interest topics, concisely written and replete with illustrations

• Discusses eco-materials energy renewal applications
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