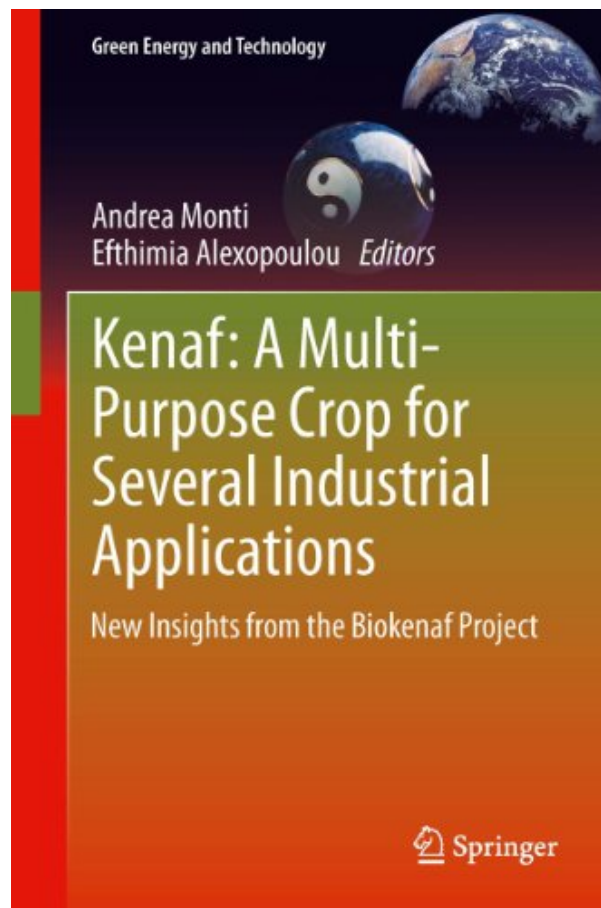


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Green Energy and Technology

Andrea Monti
Efthimia Alexopoulou *Editors*

Kenaf: A Multi-Purpose Crop for Several Industrial Applications

New Insights from the Biokenaf Project

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Natural plant fibers fibres are being increasingly used in manufacturing industrial products because of their renewable and biodegradable natures. Kenaf is an annual bast fibre crop that can provide fibres for several industrial applications (composites, insulation mats, absorbents, bedding material, etc.) as well as raw material for energy exploitation (solid biofuels). *Kenaf: A Multi-Purpose Crop for Several Industrial Applications* introduces the physiology and field management of kenaf, agronomy, productivity, harvesting as well as its the industrial and energy uses of this promising non-food crop.

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Although not a new crop, *Kenaf: A Multi-Purpose Crop for Several Industrial Applications* provides a comprehensive introduction to this crop and its developing applications for energy engineers, industry managers, politicians and managers working to develop sustainable energy sources and bio-economies.

About the Author

Andrea Monti, lecturer in bioenergy crops at the University of Bologna, Italy, has been investigating

biomass crops for industrial uses since 1993. He is the editor of Springer book 'Switchgrass: a Valuable Biomass Crop for Energy'

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