

eBook Information

By-Products of Palm Trees and Their Applications

Eds. Hamed El-Mously, Mohamed Midani, Mohamed Wagih

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The book focuses on the utilization of palm by-products in the following areas: Wood Alternatives and Panels, Sustainable Energy and Fertilizers, Bio-Composites, Biomedicine and Biotechnology, Fiber, Paper, and Textile, Food Applications, Design and Architecture.

Keyword: Palm by-products, Palm Trees, Wood Alternatives, Sustainable Energy, Fertilizers, Bio-Composites, Biomedicine, Biotechnology, Fiber Technology, Paper, Textiles, Oil Palm Trunks, Palm Wood, Bamboo Wood, Buildings in High-risk Seismic Regions, Fiberboard Manufacturing, Palm-Oil Biodiesel, Charcoal Production, Compost Production, Date Palm Trees Mulch, Husk Fibre Reinforcing Material, Embryogenic Callus, Textile Palm Fibers, Coconut Residue, Protein from Date Waste, Printed Palm Leaflets

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Summary:

Palm by-products represent an economical resource for the sustainable development of rural areas in many countries of the world. The book focuses on the utilization of palm by-products in the following areas: Wood Alternatives and Panels, Sustainable Energy and Fertilizers, Bio-Composites, Biomedicine and Biotechnology, Fiber, Paper, and Textile, Food Applications, Design and Architecture.



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