

Zainab Idris Advanced Oleochemical Technology Division MpoB

MPOB Pilot Plant and Laboratory Facilities Palm Oil Sustainable Technologies for the Management of Agricultural Wastes Oil Palm Biomass for Composite Panels Palm Oil: Proceedings of chemistry, processing technology & bio energy conference The Palm Oil Export Market 50 Years of Science & Technology Development in Malaysia Industrial Science and Technology II Palm Oil: Proceedings of oleo & specialty chemicals conference Methyl Ester Sulfonates Climate Change Strategies: Handling the Challenges of Adapting to a Changing Climate Information Malaysia Encyclopedia of Renewable and Sustainable Materials Modern Rice Farming Harnessing the Tropical Herbal Heritage International Food Ingredients Directory Proceedings of 2010 National Seminar Palm Oil Milling, Refining, Environment, and Quality (POMREQ) Technologies for Planting Oil Palm on Peat Proceedings of the Clonal and Quality Replanting Material Workshop Directory [of] Officers, Faculty, and Staff and Associated Organizations Oi-Ming Lai Zainul Akmar Zakaria S. M. Sapuan Norlin Khalid Agus Geter Edy Sutjipto Walter Leal Filho Mastura Mohtar Mohd Tayeb Dolmat University of Michigan MPOB Pilot Plant and Laboratory Facilities Palm Oil Sustainable Technologies for the Management of Agricultural Wastes Oil Palm Biomass for Composite Panels Palm Oil: Proceedings of chemistry, processing technology & bio energy conference The Palm Oil Export Market 50 Years of Science & Technology Development in Malaysia Industrial Science and Technology II Palm Oil: Proceedings of oleo & specialty chemicals conference Methyl Ester Sulfonates Climate Change Strategies: Handling the Challenges of Adapting to a Changing Climate Information Malaysia Encyclopedia of Renewable and Sustainable Materials Modern Rice Farming Harnessing the Tropical Herbal Heritage International Food Ingredients Directory Proceedings of 2010 National Seminar Palm Oil Milling, Refining, Environment, and Quality (POMREQ) Technologies for Planting Oil Palm on Peat Proceedings of the Clonal and Quality Replanting Material Workshop Directory [of] Officers, Faculty, and Staff and Associated Organizations *Oi-Ming Lai Zainul Akmar Zakaria S. M. Sapuan Norlin Khalid Agus Geter Edy Sutjipto Walter Leal Filho Mastura Mohtar Mohd Tayeb Dolmat University of Michigan*

palm oil production processing characterization and uses serves as a rich source of information on the production processing characterization and utilization of palm oil and its components it also includes several topics related to oil palm genomics tissue culture and genetic engineering of oil palm physical chemical and polymorphic properties of palm oil and its components as well as the measurement and maintenance of palm oil quality are included and may be of interest to researchers and food manufacturers general

uses of palm oil kernel oil and their fractions in food nutritional and oleochemical products are discussed as well as the potential use of palm oil as an alternative to trans fats some attention is also given to palm biomass bioenergy biofuels waste management and sustainability presents several chapters related to oil palm genetics including oil palm genomics tissue culture and genetic engineering includes contributions from more than 80 well known scientists and researchers in the field in addition to chapters on food uses of palm oil the book contains nonfood applications such as use as a feedstock for wood based products or for bioenergy covers key aspects important to the sustainable development of palm oil

this book discusses modern technologies for utilizing various types of agricultural waste as a direct means of properly managing its abundance it explores the potential of using waste materials obtained from the palm oil industry used cooking oil maize and tea plantations as well as citrus based plants for the production of useful high value materials such as pyroligenous acid and bio oil chapter 1 ferulic acid chapter 4 and bio control agents chapter 5 7 9 it also includes case studies to further enhance readers understanding this comprehensive volume is useful to anyone involved in agricultural waste management green chemistry and agricultural biotechnology it is also recommended as a reference work for all agriculture and biotechnology libraries

oil palm biomass for composite panels fundamentals processing and applications explains the preparation and utilization of oil palm biomass for advanced composite panel products it introduces the fundamentals of oil palm biomass and wood based panel products including basic properties durability deterioration and adhesives it also includes in depth information on processing and treatments organized by biomass type covering oil palm trunk and lumber veneer empty fruit bunches efbs oil palm fronds and other sources additionally this book focuses on specific composite panel applications explaining the utilization of oil palm biomass in specific products finally current policy economic and environmental factors and supply considerations are discussed the information contained in oil palm biomass for composite panels will be of interest to researchers scientists and advanced students in bio based materials polymer science composites wood science forestry and biomass as well as industrial scientists and product designers working with oil palm biomass wood based products and sustainable materials presents the latest processing and treatment methods for oil palm resources that are organized by biomass type explores state of the art composite panel products such as laminated veneer lumber plywood oriented strand board particleboard fiberboard and blockboard includes detailed coverage of fundamental aspects including properties durability adhesives policy and supply

this book provides a comprehensive examination of the palm oil export market including analysis of its current challenges and move towards sustainability adopting a multidisciplinary approach this volume is written by contributors ranging from the fields of economics engineering and chemical sciences chapters address a wide range of topics including trade market environmental sustainability

economic dynamics and future directions to implement nanotechnology and biowaste recycling in the palm oil industry they synthesize existing research on the palm oil market and examine the industry's transformation efforts via technology adoption biofuel energy research and its response to new rules and policies from the EU market this book would appeal greatly to scholars and researchers on international trade supply chain management and economic development especially those in oil palm production and import countries

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this book includes information experiences practical initiatives and projects around the subject matter and makes it available to a wide audience it addresses the scientific social political and cultural aspects of climate change impacts and respective solutions in an integrated and coherent way climate change as a global phenomenon imposes new challenges for survival extreme weather events including heat waves storms droughts as well as rising sea levels warming oceans and melting glaciers threaten people's livelihoods and communities ecosystems and habitats furthermore it affects the entire food chain and increases competition for natural resources fuelling socioeconomic tensions the results of the latest IPCC report highlight the urgent need for combating climate change the adaptation measures to be undertaken range across sectors thematic fields and geographical locations based on this need the book focuses on the high quality interdisciplinary contributions on the scientific social economic political and cultural aspects of climate change challenges and solutions

encyclopedia of renewable and sustainable materials five volume set provides a comprehensive overview covering research and development on all aspects of renewable recyclable and sustainable materials the use of renewable and sustainable materials in building construction the automotive sector energy textiles and others can create markets for agricultural products and additional revenue streams for farmers as well as significantly reduce carbon dioxide CO₂ emissions manufacturing energy requirements manufacturing costs and waste this book provides researchers students and professionals in materials science and engineering with tactics and information as they face increasingly complex challenges around the development selection and use of construction and manufacturing materials covers a broad range of topics not available elsewhere in one resource arranged thematically for ease of navigation discusses key features on processing use application and the environmental benefits of renewable and sustainable materials contains a special focus on sustainability that will lead to the reduction of carbon emissions and enhance protection of the natural environment with regard to sustainable materials

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