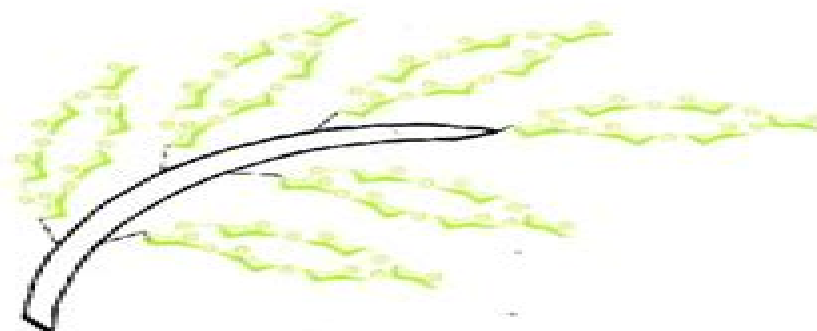


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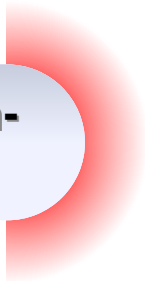
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Surface Treatment Methods of Natural Fibres and their Effects on Biocomposites Asim Shahzad, Fulga Tanasa, Carmen-Alice Teaca, 2022-03-25 Natural fiber composites have experienced a renaissance over the last two decades as a response to societal demands for developing eco friendly biodegradable and recyclable materials They are now being extensively used in everyday products as well as in automotive packaging sports and the construction industries These fibers require surface treatments in order to improve their properties and interfacial bonding with polymer matrices and to reduce their hydrophilic character These methods can be grouped into three major categories chemical physical and biological Chemical methods use chemical reagents to reduce fibers hydrophilic tendency and thus improve compatibility with the matrix They also expose more reactive groups on the fibre surface to facilitate efficient coupling with the matrix Physical methods change structural and surface properties of the fiber and thereby influence the interfacial bonding with matrices without extensively changing the chemical composition of the fibers They are cleaner and simpler than the chemical methods Biological methods use biological agents like fungi enzymes and bacteria to modify the fiber surface properties These methods are not toxic like chemical methods and are not energy intensive like physical methods Surface Treatment Methods of Natural Fibers and their Effects on Biocomposites presents an overview and recent developments of these methods All the major methods are reviewed explaining the science and methodology behind each method The effects of these methods on various properties of fibers and the biocomposites made from these fibers are analyzed in detail The book will be an essential reference for academic researchers materials scientists and engineers postgraduate students and industrial researchers and development scientists and engineers working on natural fibers and biocomposites Extensive coverage of all the surface modification methods chemical physical biological of natural fibers and its effect on properties of produced composites The chemical mechanisms which are utilized in surface treatments are

discussed in detail and how these affect the interfacial properties and characteristics Systematic and comprehensive review on surface modifications of natural fibres and explains how the effect of the surface treatment can be characterized and measured as well as the effect on properties **Wood and Fiber Science** ,1998 Sterilisation of Tissues Using Ionising Radiations J F Kennedy,Glyn O. Phillips,Peter A. Williams,2005-05-06 Existing methods and processing for sterilising tissues are proving inadequate in many instances Infections have been transmitted from the graft to the recipient and in the USA the Centre for Disease Control and other regulatory bodies have drawn attention to the need for a reliable end sterilisation method which does not damage the functionality of the final tissue Safety of surgical allografts is therefore a major concern due to microbial and viral contamination of tissues which is now a problem even in the most sophisticated centres The Presidents of the main Professional Association of Tissue Banks American European and Latin American met in Vienna to review the situation and concluded that the time was opportune to organise an international high level expert meeting which would identify the best method of using radiation technology to assist in the production of safe tissue allografts Sterilisation of biological tissues with ionising radiations provides the information on this subject presented at an international meeting in Wales supported by the International Atomic Energy Agency New methods of protecting the tissues were presented which at the same time allow the use of sufficiently high doses of ionising radiations to inactivate invading organisms A Code of Practice for the Radiation Sterilisation of Tissues was evaluated and the outcome and the full Code is included in this volume as well as explorations of all of the methodologies used in the field Sterilisation of biological tissues with ionising radiations is the only volume of its kind and as such is an invaluable source of information for those working in tissue banks transplant surgeons and the safety regulators High quality papers highlighting the most recent developments in this important area Includes the full code of practice for the radiation sterilisation of tissues Edited by a highly respected team of experts

Pulping and Papermaking of Nonwood Plant Fibers Z.M.A. Ainun,S. M. Sapuan,R.A. Ilyas,2023-04-01 Pulping and Papermaking of Non wood Plant Fibres presents the latest technologies associated with the papermaking process With chapters specific to each non wood species the book provides step by step guidance on processes such as pulping bleaching blending and beating Non wood fibers are practical for pulp and paper production due to their chemical content of cellulose hemicellulose and lignin percentages Beginning with a general overview of non wood fibers in the papermaking process chapters then take a deep dive into different raw materials and their processes including bamboo corn stalk pineapple leaves and sugarcane This book is an essential resource for researchers scientists and industry specialists Provides comprehensive coverage of the processes involved in pulp and papermaking technology for each species of non wood raw materials Written by the leading research and industrial experts in the field of pulping bleaching blending beating and papermaking processes Includes step by step processes and methodologies Polysaccharides Severian Dumitriu,2004-11-30 Completely revised and expanded to reflect the latest advancements in the field Polysaccharides Structural Diversity and Functional Versatility

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