

Mathematics in BENZYLALCOHOL

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Recognition of Carbohydrates
in Biological Systems, Part B:
Specific Applications

Edited by
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Recognition Of Carbohydrates In Biological Systems Vol 363 Pt B Specific Applications

Y. C. Lee, Reiko T. Lee



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Nanotechnology is an interdisciplinary research field that integrates chemistry engineering biology and medicine Nanomaterials offer tremendous opportunity as well as challenges for researchers Of course cancer is one of the world s most common health problems responsible for many deaths Exploring efficient anticancer drugs could revolutionize treatment options and help manage cancer mortality Nanomedicine plays a significant role in developing alternative and more effective treatment strategies for cancer theranostics This book mainly focuses on the emerging trends using nanomaterials and nanocomposites as alternative anticancer material s The book is divided into three main topic areas how to overcome existing traditional approaches to combat cancer applying multiple mechanisms to target the cancer cells and how nanomaterials can be used as effective carriers The contents highlight recent advances in interdisciplinary research on processing morphology structure and properties of nanostructured materials and their applications to combat cancer Cancer Nanotheranostics is comprehensive in that it discusses all aspects of cancer nanotechnology Because of the vast amount of information it was decided to split this material into two volumes In the first volume of Cancer Nanotheranostics we discuss the role of different nanomaterials for cancer therapy including lipid based nanomaterials protein and peptide based nanomaterials polymer based nanomaterials metal organic nanomaterials porphyrin based nanomaterials metal based nanomaterials silica based nanomaterials exosome based nanomaterials and nano antibodies In the second volume we discuss the nano based diagnosis of cancer nano oncology for clinical applications nano immunotherapy nano based photothermal cancer therapy nano erythrocytes for cancer drug delivery regulatory perspectives of nanomaterials limitations of cancer nanotheranostics the safety of nano biomaterials for cancer nanotheranostics multifunctional nanomaterials for targeting cancer nanotheranostics and the role of artificial intelligence in cancer nanotheranostics

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