

Indeterminate Structural Analysis By C K Wang

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cyclic peptides are increasingly employed as chemical tools in biology and drug discovery they have gained a lot of interest as alternative sources of new drugs to traditional small molecules this book introduces cyclic peptides and provides a thorough overview of biosynthetic and fully synthetic approaches to their preparation following an introduction to cyclic peptides biosynthetic and traditional chemical routes to cyclic peptides are reviewed due to their size their synthesis is not trivial recent advances in the incorporation of novel structural units are presented in addition to how synthesis and biological methods can be combined the chemical analysis of this molecular class is also discussed furthermore chapters detail the progression of cyclic peptides as tools in biology and as potential drugs providing a future vision of their importance in total this book provides the reader with a comprehensive view of the state of the art of cyclic peptides from construction to possible clinical utility this book will be an essential resource for students researchers and scientists within industry in medicinal bioorganic natural product and analytical chemistry fields

binary systems for the treatment of cancer potentially are among the most attractive of the new therapeutic modalities that currently are under investigation the basic concept is to selectively destroy malignant cells while concomitantly sparing normal tissue neutron capture therapy nct is the binary system that has been the subject of the fifth international symposium on neutron capture therapy which was held september 13 17 1992 in columbus ohio under the auspices of the international society for neutron capture therapy its objective was to bring together researchers from throughout the world and to provide a forum at which they could present the latest advances in the development

of neutron capture therapy neutron capture therapy has largely but not exclusively focused on the use of boron 10 as the target nuclide boron neutron capture therapy bnct is based on the nuclear reaction that occurs when the stable isotope boron 10 absorbs low energy non ionizing thermal neutrons to yield alphaparticles and recoiling lithium 7 nuclei the size and energy of these high linear energy transfer let particles result in their being confined largely to the cells in which the capture reaction occurs for bnct to be successful a sufficient number of i atoms must be localized within neoplastic cells and enough thermal neutrons must be delivered and absorbed by the i to produce a lethal 1 n qvli reaction two major problems must be surmounted

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