

## Medicinal Chemistry By Sriram And P Yogeshwari

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the second edition of medicinal chemistry is based on the core module of pharmacy syllabi of various technical universities and targets undergraduate b pharma students across india the current edition has been designed by authors based on the opinion of the experts to include the latest developments in the field of medicinal chemistry detailed synthesis mechanism of the drugs and their mode of action inside the body

in 1957 a streptomyces strain the me 83 s mediterranei was isolated in the lepetit research laboratories from a soil sample collected at a pine arboretum near saint raphael france this drug was the base for the chemotherapy with streptomycin the euphoria generated by the success of this regimen led to the idea that tb eradication would be possible by the year 2000 thus any further drug development against tb was stopped unfortunately the lack of an accurate administration of these drugs originated the irruption of the drug resistance in mycobacterium tuberculosis once the global emergency was declared in 1993 seeking out new drugs became urgent in this book diverse authors focus on the development and the activity of the new drug families

due to their distinctive characteristics halloysite nanotubes hnts have garnered more and more attention from the scientific community in both academia and industry in recent years smart halloysite nanotubes fundamentals and applications takes its readers on a journey that starts with an understanding of fundamentals and leads through the presentation of current research results to the latest developments and possibilities of applied use interesting discussions on commercialization strategies for the materials and their environmental viability conclude the 5 part manuscript written by expert authors the book is an essential reference for students and professional scientists or engineers in equal measure offers up to date state of the art information on smart hnts a natural material that is not yet well known but presents unique and interesting properties takes advantage of a structured and comprehensive approach to seamlessly combine theory and practical applications includes three case studies that outline recent hnt research results conceptualizes future research perspectives and monetizes solutions for scalable hnt based product manufacturing for a variety of sectors

this book presents the proceedings of icon 2019 an international meeting exclusively dedicated to nanostructured materials in medicinal applications the conference emphasized the recent advances in multidisciplinary research on processing morphology structure and properties of nanostructured materials and their applications in various medicinal fields the papers encompass basic studies and applications and address topics of novel issues difficulties and breakthroughs in the field of nanomedicine in cancer tuberculosis tissue engineering regenerative medicine etc

the solvent free approach provides green and alternative synthetic methods for obtaining diverse bioactive heterocycles the solvent is frequently the primary component of synthetic protocol and contributes to significant waste additionally its removal processes are energy intensive and substantial this book explores different solvent free procedures for efficiently synthesising heterocyclic analogues of immense biological importance and other applications

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