

### Adikavi Nannaya University Previous Year Paper Sample

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"This study explores the life and works of Claude McKay. As it traces his life, it also considers how a subject dwells in limbo between native and adopted cultures, and how this influenced McKay's writing. This work examines all the facets of this influential early 20th century author"--Provided by publisher.

This book presents the proceedings of the International Conference on Computer Networks, Big Data and IoT (ICCB1-2018), held on December 19-20, 2018 in Madurai, India. In recent years, advances in information and communication technologies (ICT) have collectively aimed to streamline the evolution of internet applications. In this context, increasing the ubiquity of emerging internet applications with an enhanced capability to communicate in a distributed environment has become a major need for existing networking models and applications. To achieve this, Internet of Things (IoT) models have been developed to facilitate a smart interconnection and information exchange among modern objects - which plays an essential role in every aspect of our lives. Due to their pervasive nature, computer networks and IoT can easily connect and engage effectively with their network users. This vast network continuously generates data from heterogeneous devices, creating a need to utilize big data, which provides new and unprecedented opportunities to process these huge volumes of data. This International Conference on Computer Networks, Big Data, and Internet of Things [ICCB1] brings together state-of-the-art research work, which briefly describes advanced IoT applications in the era of big data. As such, it offers valuable insights for researchers and scientists involved in developing next-generation, big-data-driven IoT applications to address the real-world challenges in building a smartly connected environment.

This book presents high-quality research papers that demonstrate how emerging technologies in the field of intelligent systems can be used to effectively meet global needs. The respective papers highlight a wealth of innovations and experimental results, while also addressing proven IT governance, standards and practices, and new designs and tools that facilitate rapid information flows to the user. The book is divided into five major sections, namely: "Advances in High Performance Computing", "Advances in Machine and Deep Learning", "Advances in Networking and Communication", "Advances in Circuits and Systems in Computing" and "Advances in Control and Soft Computing".

"Brain drain 1: Exodus of trained youth to developed societies; today's NRIs. Brain drain 2: Illiterate rural poor due to lack of schools or their accessibility. Brain drain 3: Absconders from schools or drop outs for earning livelihoods. Brain drain 4: Untaught, untrained, valueless and corruption savvy youth from colleges and universities. "Only 30% of students are employable, none is worthy." Such comments are due to fraudulent educators of youth - the fourth brain drain, which is the subject of this book. Can the galloping placebo culture be expelled from universities? The youth is corrupted for life by academicians, who have no values. Bitter truths, stranger than fiction, are found in the forty-one articles of this book, which cover some aspects of education in our universities and it also suggests some reforms. The author represents the fifth brain drain: Obstruction of useful talents by evil forces and their stolen futures."

Plants have been a source of medicines and have played crucial role for human health. Despite tremendous advances in the field of synthetic drugs and antibiotics, plants continue to play a vital role in modern as well as traditional medicine across the globe. In even today, one-third of the world's population depends on traditional medicine because of its safety features and ability to effectively cure diseases. This book presents a comprehensive guide to medicinal plants, their utility, diversity and conversation, as well as biotechnology. It is divided into four main sections, covering all aspects of research in medicinal plants: biodiversity and conservation; ethnobotany and ethnomedicine; bioactive compounds from plants and microbes; and biotechnology. All sections cover the latest advances. The book offers a valuable asset for researchers and graduate students of biotechnology, botany, microbiology and the pharmaceutical sciences. It is an equally important resource for doctors (especially those engaged in Ayurveda and allopathy); the pharmaceutical industry (for drug design and synthesis); and the agricultural sciences.

This book discusses various components of the innate and adaptive immune response in combating viral infections, presenting the recent advances in our understanding of innate immunity recognition of viruses and highlighting the important role of inflammation, cytokines such as interferon, toll-like receptors and leukocytes in the initial detection of invading viruses and subsequent activation of adaptive immunity. It also summarizes the role of the adaptive immunity against viral infections through clearance of virus and establishment of memory response that protects against the recurrent infections. In addition, the book examines the role of DNA and RNA sensors in viral recognition and in controlling viral infection. Lastly, it reviews the latest developments in the development of the rational viral vaccines. As such it is a useful resource book for postgraduate and early researchers wanting to gain insights into the immune response to viral infections.

Globalization has proliferated business with numerous challenges and opportunities, and simultaneously at other and the growth in economy, population, income and standard of living has redefined the scope of business and thus the business houses approaches. A highly competitive environment, knowledgeable consumers and quicker pace of technology are keeping business enterprises to be on their toes. Today management and its concepts have become key for survival of any business entity. The unique cultural characteristics, tradition and dynamics of consumer, demand an innovative management strategy to achieve success. Effective Management has become an increasingly vital ingredient for business success and it profoundly affects our day-to-day life. Today, the role of a business houses has changed from merely selling products and services to transforming lives and nurturing lifestyles. The Indian business is changing and so do the management strategies. These changing scenarios in the context of globalization will bestow ample issues, prospects and challenges which need to be explored. The practitioners, academicians and researchers need to meticulously review these aspects and acquaint them with knowledge to sustain in such scenarios. Thus, these changing scenarios emphasize the need of a broad-based research in the field of management also reflecting in management education. This book is an attempt in that direction. I sincerely hope that this book will provide insights into the subject to faculty members, researchers and students from the management institutes, consultants, practicing managers from industry and government officers.

This book illustrates the importance of transcription factors in gastrointestinal cancer progression and metastasis with regard to understanding the mechanism and target definition in drug discovery. Further, it describes the complex issues associated with cancer cell growth and metastasis. The respective chapters provide detailed information on the various types of transcription factors (NF-κB, HIF-1, STAT-3, E2F1, and Sp1) and gastric-associated cancers (esophagus, stomach, colorectal, liver and pancreatic cancers) in connection with specific functional studies like cell cycle, angiogenesis, migration, invasion and apoptosis. These transcription factors control the expression of several signaling pathways involved in tumor growth, making them ideal targets for gastrointestinal cancer therapy. In closing, the book provides comprehensive descriptions of the major challenges associated with gastrointestinal cancer therapy.

In the pursuit of technological advancement in the field of biotechnology and pharmaceutical industries to counteract health issues, bacterial infections remain a major cause of morbidity and mortality. The ability of bacterial pathogens to form biofilms further agglomerates the situation by showing resistance to conventional antibiotics. To overcome this serious issue, bioactive metabolites and other natural products were exploited to combat bacterial infections and biofilm-related health consequences. Natural products exhibited promising results in vitro, however; their efficacy in in vivo conditions remain obscured due to their low-solubility, bioavailability, and biocompatibility issues. In this scenario, nanotechnological interventions provide a multifaceted platform for targeted delivery of bioactive compounds by slow and sustained release of drug-like compounds. The unique physico-chemical properties, biocompatibility and eco-friendly nature of bioinspired nanostructures has revolutionized the field of biology to eradicate microbial infections and biofilm-related complications. The green-nanotechnology based metal and metal oxide nanoparticles and polymeric nanoparticles have been regularly employed for antimicrobial and antibiofilm applications without causing damage to host tissues. The implications of these nanoparticles toward achieving sustainability in agriculture by providing systemic resistance against a variety of phytopathogens therefore plays crucial role in growth and crop productivity. Also the advent of smart and hybrid nanomaterials such as metal-based polymer nanocomposites, lipid-based nanomaterials and liposomes have the inherent potential to eradicate bacterial biofilm-related infections in an efficient manner. The recent development of carbon-based nanomaterials such as carbon nanotubes (CNTs) and silica based nanomaterials such as mesoporous silica nanoparticles (MSNs) also exploit a target of dreadful healthcare conditions such as cancer, immunomodulatory diseases, and microbial infections, as well as biofilm-related issues owing to their stability profile, biocompatibility, and unique physio-chemical properties. Recently novel physical approaches such as photothermal therapy (PTT) and antimicrobial photodynamic therapy (aPDT) also revolutionized conventional strategies and are engaged in eradicating microbial biofilm-related infections and related health consequences. These promising advancements in the development of novel strategies to treat microbial infections and biofilm-related multidrug resistance (MDR) phenomenon may provide new avenues and aid to conventional antimicrobial therapeutics.

The growth of Internet use and technologies has increased exponentially within the business sector. When utilized properly, these applications can enhance business functions and make them easier to perform. Exploring the Convergence of Big Data and the Internet of Things is a pivotal reference source featuring the latest empirical research on the business use of computing devices to send and receive data in conjunction with analytic applications to reduce maintenance costs, avoid equipment failures, and improve business operations. Including research on a broad range of topics such as supply chain, aquaculture, and speech recognition systems, this book is ideally designed for researchers, academicians, and practitioners seeking current research on various technology uses in business.

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