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In the post-genomic era, a holistic understanding of biological systems and processes, in all their complexity, is critical in comprehending nature's choreography of life. As a result, bioinformatics involving its two main disciplines, namely, the life sciences and the computational sciences, is fast becoming a very promising multidisciplinary research field. With the ever-increasing application of large-scale high-throughput technologies, such as gene or protein microarrays and mass spectrometry methods, the

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enormous body of information is growing rapidly. Bioinformaticians are posed with a large number of difficult problems to solve, arising not only due to the complexities in acquiring the molecular information but also due to the size and nature of the generated data sets and/or the limitations of the algorithms required for analyzing these data. Although the field of bioinformatics is still in its embryonic stage, the recent advancements in computational and information-theoretic techniques are enabling us to conduct various *in silico* testing and screening of many lab-based experiments before these are actually performed *in vitro* or *in vivo*. These *in silico* investigations are providing new insights for interpretation and establishing a new direction for a deeper understanding. Among the various advanced computational methods currently being applied to such studies, the pattern recognition techniques are mostly found to be at the core of the whole discovery process for apprehending the underlying biological knowledge. Thus, we can safely surmise that the - going bioinformatics revolution may, in future, inevitably play a major role in many aspects of medical practice and/or the discipline of life sciences.

About the Book: This book Engineering Mathematics-II is designed as a self-contained, comprehensive classroom text for the second semester B.E. Classes of

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Visveswaraiah Technological University as per the Revised new Syllabus. The topics included are Differential Calculus, Integral Calculus and Vector Integration, Differential Equations and Laplace Transforms. The book is written in a simple way and is accompanied with explanatory figures. All this make the students enjoy the subject while they learn. Inclusion of selected exercises and problems make the book educational in nature. It shou.

Apart from being literate it is also important to be financially literate because 2/3rd of our lives is spent on earning, spending, saving and investing, for ourselves and for others. Given the uncertain times that we live in depending on bank fixed deposits, gold and/or real estate to build our wealth or reach our financial goals would be a futile attempt. It is time that we start looking beyond the obvious and start educating ourselves with the all important knowledge of managing our finances by understanding the opportunities. If we ignore or shy away from acquiring such knowledge there would be no one to blame except ourselves. There are several myths, misconceptions, prejudices and fear surrounding various asset classes that includes stocks, mutual funds and insurance which this book, stories weaved through conversational mode, endeavours to clear the haze by offering clarity over financial instruments answering several critical

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An overview of the most prominent contemporary parallel processing programming models, written in a unique tutorial style. With the coming of the parallel computing era, computer scientists have turned their attention to designing programming models that are suited for high-performance parallel computing and supercomputing systems. Programming parallel systems is complicated by the fact that multiple processing units are simultaneously computing and moving data. This book offers an overview of some of the most prominent parallel programming models

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used in high-performance computing and supercomputing systems today. The chapters describe the programming models in a unique tutorial style rather than using the formal approach taken in the research literature. The aim is to cover a wide range of parallel programming models, enabling the reader to understand what each has to offer. The book begins with a description of the Message Passing Interface (MPI), the most common parallel programming model for distributed memory computing. It goes on to cover one-sided communication models, ranging from low-level runtime libraries (GASNet, OpenSHMEM) to high-level programming models (UPC, GA, Chapel); task-oriented programming models (Charm++, ADLB, Scioto, Swift, CnC) that allow users to describe their computation and data units as tasks so that the runtime system can manage computation and data movement as necessary; and parallel programming models intended for on-node parallelism in the context of multicore architecture or attached accelerators (OpenMP, Cilk Plus, TBB, CUDA, OpenCL). The book will be a valuable resource for graduate students, researchers, and any scientist who works with data sets and large computations. Contributors Timothy Armstrong, Michael G. Burke, Ralph Butler, Bradford L. Chamberlain, Sunita Chandrasekaran, Barbara Chapman, Jeff Daily, James Dinan, Deepak Eachempati, Ian T. Foster, William D. Gropp, Paul Hargrove, Wenmei Hwu, Nikhil Jain, Laxmikant Kale, David

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Papers on Divisor Cordial Graphs, Random Walk on a Finitely Generated Monoid, A Variation of Decomposition Under a Length Constraint, Fibonacci and Super Fibonacci Graceful Labelings of Some Cycle Related Graphs, The Order of the Sandpile Group of Infinite Complete Expansion Regular Graphs, and other topics. Contributors: Akinola L.S., Agboola A.A.A., Ismail Sahul Hamid, Mayamma Joseph, R. Hasni, A. Shaman, Y.H. Peng, G.C. Lau, S.K. Vaidya, U.M. Prajapati, and others.

Engineering Mathematics II has been written for first year students of Calicut University. The book has been developed to facilitate physical interpretation of concepts and application of the various notions in engineering and technology. The solved examples given in the book are a significant value-addition. Author's long experience of teaching various grades of students has contributed towards the quality of this book. An emphasis on various

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techniques of solving complex problems will be of immense help to the students. KEY FEATURES • Brief but thorough discussion of theory • Examination-oriented approach • Techniques for solving difficult questions • Solutions to a large number of technical problems

This book aims at offering a unique collection of ideas and experiences mainly focusing on the main streams and merger of Artificial Intelligence (AI) and the Internet of Things (IoT) for a wide slice of the communication and networking community. In the era when the world is grappling with many unforeseen challenges, scientists and researchers are envisioning smart cyber systems that guarantee sustainable development for a better human life. The main contributors that destined to play a huge role in developing such systems, among others, are AI and IoT. While AI provides intelligence to machines and data by identifying patterns, developing predictions, and detecting anomalies, IoT performs as a nerve system by connecting a huge number of machines and capturing an enormous amount of data. AI-enabled IoT, therefore, redefines the way industries, businesses, and economies function with increased automation and efficiency and reduced human interaction and costs. This book is an attempt to publish innovative ideas, emerging trends, implementation experience, and use-cases

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