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The book describes the emergence of big data technologies and the role of Spark in the entire big data stack. It compares Spark and Hadoop and identifies the shortcomings of Hadoop that have been overcome by Spark. The book mainly focuses on the in-depth architecture of Spark and our understanding of Spark RDDs and how RDD complements big data's immutable nature, and solves it with lazy evaluation, cacheable and type inference. It also addresses advanced topics in Spark, starting with the basics of Scala and the core Spark framework, and exploring Spark data frames, machine learning using Mllib, graph analytics using Graph X and real-time processing with Apache Kafka, AWS Kenisis, and Azure Event Hub. It then goes on to investigate Spark using PySpark and R. Focusing on the current big data stack, the book examines the interaction with current big data tools, with Spark being the core processing layer for all types of data. The book is intended for data engineers and scientists working on massive datasets and big data technologies in the cloud. In addition to industry professionals, it is helpful for aspiring data processing professionals and students working in big data processing and cloud computing environments.

The first edition won the award for Best 1990 Professional and Scholarly Book in Computer Science and Data Processing by the Association of American Publishers. There are books on algorithms that are rigorous but incomplete and others that cover masses of material but lack rigor. Introduction to Algorithms combines rigor and comprehensiveness. The book covers a broad range of algorithms in depth, yet makes their design and analysis accessible to all levels of readers. Each chapter is relatively self-contained and can be used as a unit of study. The algorithms are described in English and in a pseudocode designed to be readable by anyone who has done a little programming. The explanations have been kept elementary without sacrificing depth of coverage or mathematical rigor. The first edition became the standard reference for professionals and a widely used text in universities worldwide. The second edition features new chapters on the role of algorithms, probabilistic analysis and randomized algorithms, and linear programming, as well as extensive revisions to virtually every section of the book. In a subtle but important change, loop invariants are introduced early and used throughout the text to prove algorithm correctness. Without changing the mathematical and analytic focus, the authors have moved much of the mathematical foundations material from Part I to an appendix and have included additional motivational material at the beginning.

Academic libraries cater to the diverse needs of scholars, scientists, technocrats, researchers, students, and others personally and professionally invested in higher education. Due to advancements in information and communication technologies (ICT), the vision and mission of academic libraries are changing in developing countries. Challenges of Academic Library Management in Developing Countries provides the latest theoretical frameworks and empirical research into academic libraries, investigating concerns such as illiteracy, budgeting, software development, technical training, and others. In particular, this book will be of use to professionals and researchers working in the field of library and information science who are looking for new methods and best practices in the management of effective academic libraries. This book is part of the Advances in Library and Information Science series collection.

"All aspects pertaining to algorithm design and algorithm analysis have been discussed over the chapters in this book-- Design and Analysis of Algorithms"--Resource description page.

This comprehensive and self-contained text provides a thorough understanding of the concepts and applications of discrete mathematics and graph theory. It is written in such a manner that beginners can develop an interest in the subject. Besides providing the essentials of theory, the book helps develop problem-solving techniques and sharpens the skill of thinking logically. The book is organized in two parts. The first part on discrete mathematics covers a wide range of topics such as predicate logic, recurrences, generating function, combinatorics, partially ordered sets, lattices, Boolean algebra, finite state machines, finite fields, elementary number theory and discrete probability. The second part on graph theory covers planarity, colouring and partitioning, directed and algebraic graphs. In the Second Edition, more exercises with answers have been added in various chapters. Besides, an appendix on languages has also been included at the end of the book. The book is intended to serve as a textbook for undergraduate engineering students of computer science and engineering, information communication technology (ICT), and undergraduate and postgraduate students of mathematics. It will also be useful for undergraduate and postgraduate students of computer applications. KEY FEATURES  Provides algorithms and flow charts to explain several concepts.  Gives a large number of examples to illustrate the concepts discussed.  Includes many worked-out problems to enhance the student's grasp of the subject.  Provides exercises with answers to strengthen the student's problem-solving ability. AUDIENCE  Undergraduate Engineering students of Computer Science and Engineering, Information communication technology (ICT)  Undergraduate and Postgraduate students of Mathematics.  Undergraduate and Postgraduate students of Computer Applications.

Cloud computing is a model where computing resources (processors, storage, software) are offered as a utility from an indistinct location and boundaries to the user. Adoption of Cloud computing in recent years has gained momentum within various avenues round the globe due to its characteristics like elasticity, virtualization and pay-as-you-go pricing. In tune with the trend various companies have evolved which are offering web applications. These companies provide the system required to host the application to users on lease which saves them from purchasing. The book combines both theoretical and practical perspectives of cloud computing with a slant towards library and information centres. The book describes in detail about various companies which are providing cloud computing solutions and infrastructure for library and information centres. Intiatives of OCLC and best practices adopted in other libraries around the world has been discussed at length. Many avenues of the implementation of cloud computing has been identified in the present study. Various initiatives of the library professionals to move their internet sites, their integrated library system for cataloguing and acquisition, Cloud based library apps, Cloud based Stack Map and their repository systems and inter library loan systems to the cloud has been mentioned. The book further proposes a model which may serve as a blueprint for implementation of cloud computing technologies in libraries. With the timely publication of book, library and information service practitioners after going through the book can outsource the task of maintaining the computer infrastructure and focus on their mission to serve people with right information at right point of time.

What do Bach's compositions, Rubik's Cube, the way we choose our mates, and the physics of subatomic particles have in common? All are governed by the laws of symmetry, which elegantly unify scientific and artistic principles. Yet the mathematical language of symmetry-known as group theory-did not emerge from the study of symmetry at all, but from an equation that couldn't be solved. For thousands of years mathematicians solved progressively more difficult algebraic equations, until they encountered the quintic equation, which resisted solution for three centuries. Working independently, two great prodigies ultimately proved that the quintic cannot be solved by a simple formula. These geniuses, a Norwegian named Niels Henrik Abel and a romantic Frenchman named Évariste Galois, both died tragically young. Their incredible labor, however, produced the origins of group theory. The first extensive, popular account of the mathematics of symmetry and order, The Equation That Couldn't Be Solved is told not through abstract formulas but in a beautifully written and dramatic account of the lives and work of some of the greatest and most intriguing mathematicians in history.

This book is yet another insightful treatise from the author of Foundation of Success and Winning Strategies for Corporate Success. Written with a keen eye for detail, this work aims at making an interviewee adept at the art of Soft Selling himself.The focus is on enabling the interviewee to tackle the interview head-on, dressing appropriately, having a balanced approach, creating the right impression, making an impact with non-verbal communication, realising the worth of posing relevant queries... Pearls of wisdom from the mandarins of the corporate world will hopefully enable job seekers to acknowledge their blind spots and develop them into strengths.

Effective communication is a necessary and sufficient condition for career success and personal happiness. This book leads the readers into building improvised relationships through artful speaking, careful listening and impressive body expression. It emphasises on negotiation as a business process and the need for professional etiquettes. The author analyses cross-cultural communication with a view to establish a holistic approach to the subject-matter.The book aims to guide and appraise the communication skills of the reader.

It is the people who constitute the nation rather than the enchanting scenic beauty of a vast and varied piece of land. People reflect the true character of a nation. The country is powerful, if the people are strong and dynamic; civilized, if the people are cultured and wise, and vice versa. The strength and glory of a nation depends on the sum total of the character of each individual constituting the nation. The cycle of birth, growth and finally death is common to all living beings. In this cycle, birth and death are beyond our control. But with regard to growth, by disciplined effort, we can achieve systematic development of our personality and attain fulfilment in life. We just need to learn the technique of developing our personality in a comprehensive way. A comprehensive and powerful personality comprises five important elements, i.e. physical, emotional, intellectual, moral and spiritual. All these aspects are equally important to manifest the true and complete potential of a human being. This book is a roadmap of learning the technique for transforming our personality. It helps in understanding: (a) the basic truth behind these aspects, (b) successful implementation in day-to-day life, and (c) the techniques to sustain the effects for a happy and meaningful life.

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