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Katha proudly presents Indira Goswami's hugely successful novel, *The Man from Chinnamasta*. Set in the times of unrest and turmoil at the turn of the twentieth century, the novel paints the hoary history of Assam's most famous temple of the Sakta cult, Kamakhya. The story flows as swiftly as the Brahmaputra; it holds the reader's attention as seductively. And as the narrative moves inexorably towards its end, we see the power of the storyteller in Indira Goswami. This evocative translation by Prashant Goswami makes the novel a must read for all lovers of good fiction. This second edition provides cardiologists and trainees with the latest advances and techniques in percutaneous mitral valvotomy (PMV). Divided into seven sections, the book begins with an overview of procedures and patient evaluation. The following sections discuss numerous techniques and potential complications, and the final chapters discuss PMV in special situations such as in pregnancy and in patients with atrial fibrillation; and long-term outcomes. Each technique is illustrated by photographs and diagrams and the comprehensive text is further enhanced by an accompanying interactive DVD ROM providing procedural and

echo videos. Key points Second edition covering latest advances and techniques in percutaneous mitral valvotomy (PMV) Highly illustrated with clinical photographs and diagrams Includes DVD ROM demonstrating surgical procedures Previous edition (9789350255612) published in 2012 Summary Getting MEAN, Second Edition teaches you how to develop full-stack web applications using the MEAN stack. This edition was completely revised and updated to cover MongoDB 4, Express 4, Angular 7, Node 11, and the latest mainstream release of JavaScript ES2015. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology Juggling languages mid-application can radically slow down a full-stack web project. The MEAN stack—MongoDB, Express, Angular, and Node—uses JavaScript end to end, maximizing developer productivity and minimizing context switching. And you'll love the results! MEAN apps are fast, powerful, and beautiful. About the Book Getting MEAN, Second Edition teaches you how to develop full-stack web applications using the MEAN stack. Practical from the very beginning, the book helps you create a static site in Express and Node. Expanding on that solid foundation, you'll integrate a MongoDB database, build an API, and add an authentication system. Along the way, you'll get countless pro tips for building dynamic and responsive data-driven web applications! What's inside MongoDB 4, Express 4, Angular 7, and Node.js 11 MEAN stack architecture Mobile-ready web apps Best practices for efficiency and reusability About the Reader Readers should be comfortable with standard web application designs and ES2015-style JavaScript. About the Author Simon Holmes and Clive Harber are full-stack developers

with decades of experience in JavaScript and other leading-edge web technologies. Table of Contents PART 1 - SETTING THE BASELINE Introducing full-stack development Designing a MEAN stack architecture PART 2 - BUILDING A NODE WEB APPLICATION Creating and setting up a MEAN project Building a static site with Node and Express Building a data model with MongoDB and Mongoose Writing a REST API: Exposing the MongoDB database to the application Consuming a REST API: Using an API from inside Express PART 3 - ADDING A DYNAMIC FRONT END WITH ANGULAR Creating an Angular application with TypeScript Building a single-page application with Angular: Foundations Building a single-page application with Angular: The next level PART 4 - MANAGING AUTHENTICATION AND USER SESSIONS Authenticating users, managing sessions, and securing APIs Using an authentication API in Angular applications This book caters to a course on Circuits and Networks with coverage of both Analysis and Synthesis. Lucid language, fundamental discussions and illustrative examples are some of the excellent features of this text. There are numerous solved examples employing the step wise problem solving approach which helps in easy grasping of the concepts by the students. The numericals employ both AC and DC methods of analysis. Multiple Choice Questions and Practice problems have been provided in plenty and are of graded challenge levels, helping the students to prepare for competitive examinations. PSpice problems have been incorporated to help in simulation. Theranostics and Precision Medicine for the Management of Hepatocellular Carcinoma: Translational and Clinical Outcomes, Volume Three provides comprehensive

information about ongoing research and clinical data on liver cancer. The book presents detailed descriptions about diagnostics and therapeutic options for easy understanding, with a focus on precision medicine approaches to improve treatment outcomes. This updated volume discusses topics such as clinical and safety assessment of HCC patients, liver transplantation as a therapeutic option, immunotherapy interventions, and image-based surveillance. In addition, it discusses immunohistology of HCC-enabled precision medicine and artificial intelligence for hepatocellular carcinomas. This is a valuable resource for cancer researchers, oncologists, graduate students, hepatologists and members of biomedical research who need to understand more about liver cancer to apply in their research work or clinical setting. Provides best practices for the management of hepatocellular carcinoma in the clinical setting Discusses emerging treatment approaches based on artificial intelligence and precision medicine tools and techniques Brings updated information on international clinical trials for the treatment of HCC Primarily this text aims at establishing a firm understanding of the basic laws of Electric Circuits and developing a working knowledge of methods of analysis used most frequently in Electrical Engineering .This book also provides a comprehensive insight. Learn to score high on every test with this series of Test Yourself books. By taking these sample exams, you will learn immediately what subtopics you will have to study to improve your test scores. A one-volume commentary, written and edited by South Asian Biblical scholars on all the books of the Bible. Metal Matrix Composites by Friction Stir Processing discusses the capabilities of utilizing friction stir processing (FSP) as a tool to manufacture new materials, such as

composites. FSP is considered a tool for grain refinement. However, this work illustrates how FSP has a wider capability due to the material flow and mixing the process offers. This book highlights such aspects by demonstrating the ability of the process to incorporate a second phase and make metal matrix composites (MMCs). The book covers the current research on processing MMCs by FSP, and presents a novel approach of making ductile MMCs by FSP using metal particle reinforcements. Demonstrates how friction stir processing can be used to make metal matrix composites Includes a review of different approaches of making metal matrix composites by friction stir processing Demonstrates the utility of friction stir processing in making new types of non-equilibrium ductile composites Provides a comparison of properties of friction stir processed composites to those of conventional metal matrix composites This book showcases over 100 cutting-edge research papers from the 4th International Conference on Research into Design (ICoRD'13) – the largest in India in this area – written by eminent researchers from over 20 countries, on the design process, methods and tools, for supporting global product development (GPD). The special features of the book are the variety of insights into the GPD process, and the host of methods and tools at the cutting edge of all major areas of design research for its support. The main benefit of this book for researchers in engineering design and GPD are access to the latest quality research in this area; for practitioners and educators, it is exposure to an empirically validated suite of methods and tools that can be taught and practiced. This book on Network Analysis has been designed keeping in mind the students who take up this foundation course in their first semester at JNTU. Focused



coverage of syllabus, variety of solved problems from previous years question papers and right level of theory makes this book very student friendly. Part of the McGraw-Hill Core Concepts in Electrical Engineering Series, *Circuits and Networks: Analysis and Synthesis* is designed as a textbook for an introductory circuits course at the intermediate undergraduate level. The book may also be appealing to a non-major survey course in electrical engineering course as well. A primary goal in *Circuits and Networks* is to establish a firm understanding of the basic laws of electrical circuits, and to provide students with a working knowledge of the commonly used methods of analysis in electrical engineering. The text assumes no mathematical knowledge, making it easy for students to immediately jump into circuit analysis. In addition, all of the "must have's" for a circuits text, such as an extensive introduction to PSPICE, are present in this book. About the Core Concepts in Electrical Engineering Series: As advances in networking and communications bring the global academic community even closer together, it is essential that textbooks recognize and respond to this shift. It is in this spirit that we will publish textbooks in the McGraw-Hill Core Concepts in Electrical Engineering Series. The series will offer textbooks for the global electrical engineering curriculum that are reasonably priced, innovative, dynamic, and will cover fundamental subject areas studied by Electrical and Computer Engineering students. Written with a global perspective and presenting the latest in technological advances, these books will give students of all backgrounds a solid foundation in key engineering subjects. BollySwar is a decade-wise compendium of information about the music of Hindi films. Volume 8 chronicles the Hindi film music of the decade between

2001 and 2010. This volume catalogues more than 1000 films and 8000 songs, involving more than 2000 music directors, lyricists and singers. An overview of the decade highlights the key artists of the decade - music directors, lyricists and singers - and discusses the emerging trends in Hindi film music. A yearly review provides listings of the year's top artists and songs and describes the key milestones of the year in Hindi film music. The bulk of the book provides the song listing of every Hindi film album released in the decade. Basic information about each film's cast and crew is provided and detailed music credits are provided. Where available, music credits go beyond information regarding music directors, lyricists and singers, and include the names of session musicians, assistants, programmers, arrangers, mixers, recordists, etc. Where applicable, music related awards are listed. Interesting trivia is listed for most films, more than 1500 in all. This includes information about artist debuts, plagiarised or sampled songs, controversies and stories behind the making of the film and its music. This book is primarily meant as a quick reference for people looking for information related to a Hindi film or a song, but readers can also browse through the book to get an overview of the events that shaped Bollywood music in the decade. Given that Hindi films are a reflection of the Indian society, the reader can also glean insights about the country's socio-political and cultural environment from the book. A Compelling Work On The Cultural Character Of The Indian People & Both Provocative And Revealing -Shyam Benegal In Outlook A Remarkably Perceptive Analysis Of Indian Character -Khushwant Singh In This Bold, Illuminating And Superbly Readable Study, India S Foremost Psychoanalyst And Cultural Commentator

Sudhir Kakar And Anthropologist Katharina Kakar Investigate The Nature Of Indian-Ness . What Makes An Indian Recognizably So To The Rest Of The World, And, More Importantly, To His Or Her Fellow Indians? For, As The Authors Point Out, Despite Ethnic Differences That Are Characteristic More Of Past Empires Than Modern Nation States, There Is An Underlying Unity In The Great Diversity Of India That Needs To Be Recognized. Looking At What Constitutes A Common Indian Identity, The Authors Examine In Detail The Predominance Of Family, Community And Caste In Our Everyday Lives, Our Attitudes To Sex And Marriage, Our Prejudices, Our Ideas Of The Other (Explored In A Brilliant Chapter On Hindu-Muslim Conflict), And Our Understanding Of Health, Right And Wrong, And Death. In The Final Chapter, They Provide Fascinating Insights Into The Indian Mind, Shaped Largely By The Culture S Dominant, Hindu World View. Drawing Upon Three Decades Of Original Research And Sources As Varied As The Mahabharata, The Kamasutra, The Writings Of Mahatma Gandhi, Bollywood Movies And Popular Folklore, Sudhir And Katharina Kakar Have Produced A Rich And Revealing Portrait Of The Indian People. An Important Book&A Readable And Carefully Considered Statement On The Issue Of Identity Pavan Varma In India Today This book constitutes the proceedings of the 7th International Conference on Persuasive Technology, PERSUASIVE 2012, held in Linköping, Sweden, in June 2012. The 21 full papers presented together with 5 short papers were carefully reviewed and selected from numerous submissions. In addition three keynote papers are included in this volume. The papers cover the typical fields of persuasive technology, such as health, safety and education.

Pharmacokinetics and Toxicokinetic Considerations explains the central principles, cutting-edge methodologies, and incipient thought processes applied to toxicology research. As part of the Advances in Pharmaceutical Product Development and Research series, the book provides expert literature on dose, dosage regimen and dose adjustment, medication errors, and approaches for its prevention, the concept of pharmacotherapy, and managed care in clinical interventions. It expounds on strategies to revamp the pharmacokinetics of the drug and the factors affecting the stability of drugs and their metabolites in biological matrices. Finally, the book offers focused elaborations on various bioanalytical methods for bioavailability and bioequivalence assessment and integrates the wide-ranging principles and concepts shared by toxicokinetics and pharmacodynamics as mutual crosstalk rather than isolated observations. It will be helpful to researchers and advanced students working in the pharmaceutical, cosmetics, biotechnology, food, and related industries including toxicologists, pharmacists, and pharmacologists. Allows readers to systematically integrate up-to-date research findings into their laboratory work Presents focused explorations of bioanalytical methods for bioavailability and bioequivalence assessment Provides clinical applications of concepts This Book Has Been Designed As A Basic Text For Undergraduate Students Of Electrical, Electronics And Communication And Computer Engineering. In A Systematic And Friendly Manner, The Book Explains Not Only The Fundamental Concepts Like Circuit Elements, Kirchhoff S Laws, Network Equations And Resonance, But Also The Relatively Advanced Topics Like State Variable Analysis, Modern Filters, Active Rc Filters And Sensitivity Considerations.Salient Features \* Basic

Circuit Elements, Time And Periodic Signals And Different Types Of Systems Defined And Explained. \* Network Reduction Techniques And Source Transformation Discussed. \* Network Theorems Explained Using Typical Examples. \* Solution Of Networks Using Graph Theory Discussed. \* Analysis Of First Order, Second Order Circuits And A Perfect Transform Using Differential Equations Discussed. \* Theory And Application Of Fourier And Laplace Transforms Discussed In Detail. \* Interconnections Of Two-Port Networks And Their Performance In Terms Of Their Poles And Zeros Emphasised. \* Both Foster And Cauer Forms Of Realisation Explained In Network Synthesis. \* Classical And Modern Filter Theory Explained. \* Z-Transform For Discrete Systems Explained. \* Analogous Systems And Spice Discussed. \* Numerous Solved Examples And Practice Problems For A Thorough Graph Of The Subject. \* A Huge Question Bank Of Multiple Choice Questions With Answers Exhaustively Covering The Topics Discussed. With All These Features, The Book Would Be Extremely Useful Not Only For Undergraduate Engineering Students But Also For Amie And Gate Candidates And Practising Engineers. When The Accidental Prime Minister was published in 2014, it created a storm and became the publishing sensation of the year. The Prime Minister's Office called the book a work of 'fiction', the press hailed it as a revelatory account of Prime Minister Manmohan Singh's first term in UPA. Written by Singh's media adviser and trusted aide, the book describes Singh's often troubled relations with his ministers, his cautious equation with Sonia Gandhi and how he handled the big crises from managing the Left to pushing through the nuclear deal. Insightful, acute and packed with political anecdotes, The

Accidental Prime Minister is one of the great insider accounts of Indian political life. An authentic, heartfelt and compelling narrative – straight from the horse’s mouth – that reveals for the first time numerous unknown aspects of the life and times of one of the greatest legends of all time who stands out as a symbol of secular India. Dilip Kumar (born as Yousuf Khan), who began as a diffident novice in Hindi cinema in the early 1940s, went on to attain the pinnacle of stardom within a short time. He came up with spellbinding performances in one hit film after another – in his almost six-decade-long career – on the basis of his innovative capability, determination, hard work and never-say-die attitude. In this unique volume, Dilip Kumar traces his journey right from his birth to the present. In the process, he candidly recounts his interactions and relationships with a wide variety of people not only from his family and the film fraternity but also from other walks of life, including politicians. While seeking to set the record straight, as he feels that a lot of what has been written about him so far is ‘full of distortions and misinformation’, he narrates, in graphic detail, how he got married to Saira Banu, which reads like a fairy tale! Dilip Kumar relates, matter-of-factly, the event that changed his life: his meeting with Devika Rani, the boss of Bombay Talkies, when she offered him an acting job. His first film was Jwar Bhata (1944). He details how he had to learn everything from scratch and how he had to develop his own distinct histrionics and style, which would set him apart from his contemporaries. After that, he soon soared to great heights with movies such as Jugnu, Shaheed, Mela, Andaz, Deedar, Daag and Devdas. In these movies he played the tragedian with such intensity that his psyche was adversely affected. He consulted a

British psychiatrist, who advised him to switch over to comedy. The result was spectacular performances in laugh riots such as Azaad and Kohinoor, apart from a scintillating portrayal as a gritty tonga driver in Naya Daur. After a five-year break he started his 'second innings' with Kranti (1981), after which he appeared in a series of hits such as Vidhaata, Shakti, Mashaal, Karma, Saudagar and Qila.

Group Discussions (GD) are commonly used to assess several personality aspects of candidates during various entrance tests and as a part of selection process for various jobs. It can be a game changer for most students in their entrance tests and placement chances, since most technically and aptitude sound students even falter at GD. This comprehensive guide book on GD helps you clear the fog surrounding GD and by following its step-by-step instructions you can become a winner in GD. This book includes: Insight into: Need of GD, Do's & Don'ts in GD, Body Language & Public Speaking, Skills & Ability required in GD, and so on. Important GD topics, How to gather Information for GD, Reading & Practice for GD Practical tips on GD Preparation & Participation Go Ahead, Enjoy Reading and Be a Winner!!!

#v&spublishers Bamboo materials are well available in the world. Bamboo has much shorter maturity than trees, thus can be harvested with shorter cycles of plantation. Despite the fact that human society has a long history of using bamboo, there is still a lack of modern and industrialized application of bamboo materials in construction. Promoting the application The importance of network analysis and synthesis is well known in the various engineering fields. The book provides comprehensive coverage of the signals and network analysis, network functions and two port networks, network synthesis and active filter design. The book is

structured to cover the key aspects of the course Network Analysis & Synthesis. The book starts with explaining the various types of signals, basic concepts of network analysis and transient analysis using classical approach. The Laplace transform plays an important role in the network analysis. The chapter on Laplace transform includes properties of Laplace transform and its application in the network analysis. The book includes the discussion of network functions of one and two port networks. The book covers the various aspects of two port network parameters along with the conditions of symmetry and reciprocity. It also derives the interrelationships between the two port network parameters. The network synthesis starts with the realizability theory including Hurwitz polynomial, properties of positive real functions, Sturm's theorem and maximum modulus theorem. The book covers the various aspects of one port network synthesis explaining the network synthesis of LC, RC, RL and RLC networks using Foster and Cauer forms. Then it explains the elements of transfer function synthesis. Finally, the book illustrates the active filter design. Each chapter provides the detailed explanation of the topic, practical examples and variety of solved problems. The explanations are given using very simple and lucid language. All the chapters are arranged in a specific sequence which helps to build the understanding of the subject in a logical fashion. The book explains the philosophy of the subject which makes the understanding of the concepts very clear and makes the subject more interesting. DRENCHED BY THE SUN I, who prophesy by reading the stars and the wind, now think of that country ... - excerpt from poem 'Green Sun' Syam Sudhakar 'has an eye for the strange and the uncanny and a way of building



translucent metaphors, ' according to leading South Indian poet, K. Satchidanandan. Sudhakar's poetry draws on his cultural roots in Kerala as well as the splendor of its natural habitat. Palms, green paddy fields, mountain country, tropical downpours, the sun, the sea, shooting stars and even an enchantress all make their appearance. Sudhakar is an award-winning poet who writes in English and Malayalam. Born in 1983 at Vadanamkurussi village, he was educated in Thrissur and Chennai. He has been widely published and has performed readings at home and abroad, with poems translated into Tamil, Hindi, Bengali, Manipuri, French and Danish. He has five collections to his credit, Earpam (Damp) and Avasanathe Kollimeen (The Last Meteor) in Malayalam, Drenched by the Sun in English, Slicing the Moon (a bilingual video) and Syam Sudhakar Kavithaikal (Poems of Syam Sudhakar) in Tamil, translated by Yuma Vasuki. After completing his Doctorate in English Literature at the University of Madras, Syam Sudhakar is currently based in Kerala, teaching and researching South Indian poetry. Includes entries for maps and atlases. Pulse and Digital Circuits is designed to cater to the needs of undergraduate students of electronics and communication engineering. Written in a lucid, student-friendly style, it covers key topics in the area of pulse and digital circuits. This is an introductory text that discusses the basic concepts involved in the design, operation and analysis of waveshaping circuits. The book includes a preliminary chapter that reviews the concepts needed to understand the subject matter. Each concept in the book is accompanied by self-explanatory circuit diagrams. Interspersed with numerous solved problems, the text presents detailed analysis of key concepts. Multivibrators and sweep generators are covered

in great detail in the book. *Plant Breeding Reviews* presents state-of-the-art reviews on plant genetics and the breeding of all types of crops by both traditional means and molecular methods. Many of the crops widely grown today stem from a very narrow genetic base; understanding and preserving crop genetic resources is vital to the security of food systems worldwide. The emphasis of the series is on methodology, a fundamental understanding of crop genetics, and applications to major crops. The series is sponsored by the American Society for Horticultural Science and appears in the form of one or two volumes per year. In this remarkable debut novel, a boy's bittersweet passage to maturity and sexual awakening is set against escalating political tensions in Sri Lanka, during the seven years leading up to the 1983 riots. Arjie Chelvaratnam is a Tamil boy growing up in an extended family in Colombo. It is through his eyes that the story unfolds and we meet a delightful, sometimes eccentric cast of characters. Arjie's journey from the luminous simplicity of childhood days into the more intricately shaded world of adults – with its secrets, its injustices, and its capacity for violence – is a memorable one, as time and time again the true longings of the human heart are held against the way things are. The Indian Constitution is one of the world's longest and most important political texts. Its birth, over six decades ago, signalled the arrival of the first major post-colonial constitution and the world's largest and arguably most daring democratic experiment. Apart from greater domestic focus on the Constitution and the institutional role of the Supreme Court within India's democratic framework, recent years have also witnessed enormous comparative interest in India's constitutional experiment. The Oxford Handbook of the Indian Constitution is a

wide-ranging, analytical reflection on the major themes and debates that surround India's Constitution. The Handbook provides a comprehensive account of the developments and doctrinal features of India's Constitution, as well as articulating frameworks and methodological approaches through which studies of Indian constitutionalism, and constitutionalism more generally, might proceed. Its contributions range from rigorous, legal studies of provisions within the text to reflections upon historical trends and social practices. As such the Handbook is an essential reference point not merely for Indian and comparative constitutional scholars, but for students of Indian democracy more generally.

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