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**Cumulated Index Medicus** May 04 2020

**There Is a God** Jul 26 2019 In one of the biggest religion news stories of the new millennium, the Associated Press announced that Professor Antony Flew, the world's leading atheist, now believes in God. Flew is a pioneer for modern atheism. His famous paper, *Theology and Falsification*, was first presented at a meeting of the Oxford Socratic Club chaired by C. S. Lewis and went on to become the most widely reprinted philosophical publication of the last five decades. Flew earned his fame by arguing that one should presuppose atheism until evidence of a God surfaces. He now believes that such evidence exists, and *There Is a God* chronicles his journey from staunch atheism to believer. For the first time, this book will present a detailed and fascinating account of Flew's riveting decision to revoke his previous beliefs and argue for the existence of God. Ever since Flew's announcement, there has been great debate among atheists and believers alike about what exactly this "conversion" means. *There Is a God* will finally put this debate to rest. This is a story of a brilliant mind and reasoned thinker, and where his lifelong intellectual pursuit eventually led him: belief in God as designer.

[Engineering Graphics](#) Feb 22 2022

[Dork](#) Jun 28 2022 In April 2006 Robin 'Einstein' Varghese, a stupendously naive but academically gifted young man (he was ranked 41st in his class), graduates from one of India's best business schools with a Day-Zero job at the Mumbai office of Dufresne Partners, a mediocre mid-market management consulting firm largely run by complete morons. Varghese finds that he fits into the culture remarkably well. Or does he? Through a stunning series of blunders, mishaps and inadvertent errors, Robin begins to make his superiors rue the day they were driven by desperation into hiring him. With things going spectacularly wrong in his professional and personal life, will Robin manage to achieve his short-term goal of being promoted to Associate in under a year? Will love conquer all and will Gouri walk with him through Dadar Department Stores with her hand in the rear pocket of his jeans? *Dork: The Incredible Adventures of Robin 'Einstein' Varghese* is for all of those who've ever sat depressed in cubicles and wanted to kill themselves with office stationery. Especially that letter opener thing.

[Textbook of Pediatric Nursing](#) Apr 02 2020

**BUILDING MATERIALS** Mar 26 2022 This practice-oriented book, now in its second edition, presents a lucid yet comprehensive coverage of the engineering properties and uses of the materials commonly used in building construction in India. Profusely illustrated with tables and diagrams, the book brings into light the basics of building materials and their specifications. Besides giving information regarding the traditional building materials, the text now acquaints the reader with up-to-date and in-depth information pertaining to modern materials available in the market. The references to IS codes and standards make this text suitable for further study and field use. The second edition possesses some substantial changes in Chapters 12, 13, 14 and 20. Now, the book offers a new section on durability of concrete in Chapter 12; a modified section regarding revision of IS 10262 (1982) code on concrete mix design to IS 10262 (2009) and a new section on classification of exposure conditions in Chapter 13; and a new section relating to large advances made in concrete construction and repair chemicals in Chapter 14. Besides, the content of Chapter 20 has been completely updated, with a particular emphasis on the extensive use of aluminium in building construction. Primarily intended for the students pursuing undergraduate degree (B.E./B.Tech.) and diploma courses in civil engineering and architecture, the book, on account of lecture-based presentation of the subject, should also prove eminently utilitarian for the young teachers to use it in their classroom lectures as well as for practising engineers to get a clear understanding of the fundamentals of the subject. NEW TO THE SECOND EDITION Review questions at the end of each chapter enable the reader to recapitulate the topics Considerable attention is given on field practice Syllabus of laboratory work on construction materials and a model question paper (Anna University) are given in appendices to guide the reader.

[Employee Benefits Cases](#) Jul 06 2020

**LIMIT STATE DESIGN OF REINFORCED CONCRETE** Nov 02 2022 This substantially revised second edition takes into account the provisions of the revised Indian Code of practice for Plain and Reinforced Concrete IS 456 : 2000. It also provides additional data on detailing of steel to make the book more useful to practicing engineers. The chapter on Limit State of Durability for Environment has been completely revised and the new provisions of the code such as those for design for shear in reinforced concrete, rules for shearing main steel in slabs, lateral steel in columns, and stirrups in beams have been explained in detail in the new edition. This comprehensive and systematically organized book is intended for undergraduate students of Civil Engineering, covering the first course on Reinforced Concrete Design and as a reference for the practicing engineers. Besides covering IS 456 : 2000, the book also deals with the British and US Codes. Advanced topics of IS 456 : 2000 have been discussed in the companion volume *Advanced Reinforced Concrete Design* (also published by Prentice-Hall of India). The two books together cover all the topics in IS 456 : 2000 and many other topics which are so important in modern methods of design of reinforced concrete.

**Carbohydrate-based Drug Discovery, 2 Volume Set** Jan 30 2020 To exploit the full potential of this diverse compound class for the development of novel active substances, this handbook presents the latest knowledge on carbohydrate chemistry and biochemistry. While it is unique in covering the entire field, particular emphasis is placed on carbohydrates with pharmaceutical potential. Topics include the following: > Chemical Synthesis of Carbohydrates > Carbohydrate Biosynthesis and Metabolism > Carbohydrate Analysis > Cellular Functions of Carbohydrates > Development of Carbohydrate-based Drugs A premier resource for carbohydrate chemists and drug developers, this comprehensive two-volume work contains contributions by more than 50 of the world's leading carbohydrate chemists.

**RAW** Mar 14 2021 RAW addresses the question of sex without condoms, or barebacking, in the age of PrEP, a drug that virtually eliminates the transmission of HIV. Writing out of the history of the AIDS crisis, the authors in RAW expand the study of barebacking into new areas, such as its appearance within lesbian, heterosexual, and BDSM communities and its implications for teaching critical sexology.

**Palestinian Theatre in the West Bank** May 28 2022 Since the 1990s, Palestinian theatrical activities in the West Bank have expanded exponentially. As well as local productions, Palestinian theatre-makers have presented their work to international audiences on a scale unprecedented in Palestinian history. This book explores the histories of the five major theatre companies currently working in the West Bank: Al-Kasaba Theatre, Ashtar Theatre, Al-Harah Theatre, The Freedom Theatre and Al-Rowwad. Taking the first intifada (1987-93) as his point of departure, and drawing on original fieldwork and interviews with Palestinian practitioners, Gabriel Varghese introduces the term 'abject counterpublics' to explore how theatre-makers contest Zionist discourse and Israeli state practices. By foregrounding Palestinian voices, and placing theories of abjection and counterpublic formation in conversation with each other, Varghese argues that theatre in the West Bank has been regulated by processes of colonial abjection and, yet, it is an important site for resisting Zionism's discourse of erasure and Israeli settler-colonialism and apartheid. *Palestinian Theatre in the West Bank: Our Human Faces* is the first major account of Palestinian theatre covering the last three decades.

**The Chemistry of Nanostructured Materials** Dec 11 2020

**Confidence, Clarity & Ease** Jan 24 2022 Often managers are promoted to levels of leadership because of their technical skills. However, it takes more than your competence to lead. It requires you to communicate effectively, to be intentional with your relationships, to be agile in an ever changing climate while being committed to learning and growth. This guide is for emerging leaders who want to expand their level of influence with confidence, clarity and ease.

**BUILDING CONSTRUCTION** Jul 30 2022 This well recognized and established book, a companion volume to the author's book on Building Materials, explains the basics of building construction practices in an accessible style. It discusses in detail every element of building construction from start to the finish—from site preparation to provision of services (such as water supply, drainage and electricity supply). Besides, the text describes acoustics and maintenance of buildings, which are important considerations in building construction. This book is primarily designed as an introductory text for undergraduate students of civil engineering as well as those pursuing diploma courses in civil engineering and architecture. Practicing engineers and any person who has a keen interest in the construction and maintenance of his/her own building will also find the book very helpful.

**History of Services of Gazetted Officers as on 1-1-1972** Sep 27 2019

*Design of Reinforced Concrete Shells and Folded Plates* Sep 07 2020

**My Love** Mar 02 2020 Its heaven. He stood up in the midst of the clouds white smokey clouds were all around him. He was looking around for her. His eyes were looking for her. She was not there anywhere. He ran in the midst of the clouds to find her. Finally he found her. She was sitting on a cloud in a white long frock like an angel. The white long frock was worked with lots of white sparkling stones. She was pretty in that dazzling dress. He was happy to see her. He called her by her name loudly. She turned and look at him. "Hey I am here! come to me". He said She started to run as she saw him. "Hey, don't go away from me, I am here! Come Home" She ran slowly in the midst of clouds she wanted to go away from him. "Don't go away from me, I want you! I can't live without you! If you leave me, I will die!" She stopped running, Turned and looked at him. "A heart is loving me madly; He wants me, he wants to live with me, his love is True! I should not disappoint him! She ran towards him. He smiled at her with lots of love and affection. He hugged her tightly as she came near to him. She felt the warmth of love in his arms. She lifted her head and looked at him said in a sad voice.' "We can't live together Even if we try it want happen, I am already died; I can't live with you no more!" "I want to live with you dear, please don't leave me" he said. She disappeared in the clouds. He sharpens his eyes and looked for her around. He couldn't find her. He called out her name loud. Her name echoed in all the sides. 'She was not there. He knelt and cried allowed. Please dear, come back to me'.

**Network Algorithmics** Oct 01 2022 *Network Algorithmics: An Interdisciplinary Approach to Designing Fast Networked Devices, Second Edition* takes an interdisciplinary approach to applying principles for efficient implementation of network devices, offering solutions to the problem of network implementation bottlenecks. In designing a network device, there are dozens of decisions that affect the speed with which it will perform – sometimes for better, but sometimes for worse. The book provides a complete and coherent methodology for maximizing speed while meeting network design goals. The book is uniquely focused on the seamless integration of data structures, algorithms, operating systems and hardware/software co-designs for high-performance routers/switches and network end systems. Thoroughly updated based on courses taught by the authors over the past decade, the book lays out the bottlenecks most often encountered at four disparate levels of implementation: protocol, OS, hardware and architecture. It then develops fifteen principles key to breaking these bottlenecks, systematically applying them to bottlenecks found in end-nodes, interconnect devices and specialty functions located along the network. Later sections discuss the inherent challenges of modern cloud computing and data center networking. Offers techniques that address common bottlenecks of interconnect devices, including routers, bridges, gateways, endnodes, and Web servers Presents many practical algorithmic concepts that students and readers can work with immediately Revised and updated throughout to discuss the latest developments from authors' courses, including measurement algorithmics, randomization, regular expression matching, and software-defined networking Includes a new, rich set of homework exercises and exam questions to facilitate classroom use

**Intelligent Life** May 16 2021 A systematic approach to making intelligent use of our lives: forget the self, live more fully for others, and find happiness deep within. The idea that our experiences in life are shaped by our own minds is fundamental to Buddhist philosophy. An Intelligent Life uses the principles of Buddhist philosophy to explore how best to make use of our lives in order to benefit ourselves and others. Building on the foundation of core Buddhist concepts like the ego, interdependence, and karma, Professor Yokoyama presents a uniquely practical application of Buddhist philosophy. By understanding how intimately our own habits of mind are related to the world that we experience, we begin to see how many of our everyday actions are founded on ignorance rather than intelligence. If you steadily work to transform your everyday habits, through meditation and reflection on the true nature of your experiences, you will come to forget your ego, feel more closely related to others, and gain access to the inestimable well of happiness and health that rests within. Learning to see ourselves and the world for what they truly are, we learn how to live truly intelligent lives.

**FOUNDATION ENGINEERING** Dec 23 2021 Foundation Engineering is of prime importance to undergraduate and postgraduate students of civil engineering as well as to practising engineers. For, there is no construction - be it buildings (government, commercial and residential), bridges, highways, or dams - that does not draw from the principles and application of this subject. Unlike many textbooks on Geotechnical Engineering that deal with both Soil Mechanics and Foundation Engineering, this text gives an exclusive treatment and an indepth analysis of Foundation Engineering. What distinguishes the text is that it not merely equips the students with the necessary knowledge for the course and examination, but provides a solid foundation for further practice in their profession later. In addition, as the book is based on the Codes prescribed by the Bureau of Indian Standards, students of Indian universities will find it particularly useful. The author is specialized in both Soil Mechanics and Structural Engineering; he studied Soil Mechanics under the guidance of Prof. Terzaghi and Prof. Casagrande of Harvard University - the pioneers of the subject. Similarly, he studied Structural Engineering under Prof. A.L.L. Baker of Imperial College, London, the pioneer of Limit State Design. These specializations coupled with over 50 years of teaching experience of the author make this text authoritative and exhaustive. Intended as a text for undergraduate (Civil Engineering) and postgraduate (Geotechnical Engineering and Structural Engineering) students, the book would also be found highly useful to practising engineers and young academics teaching the course.

**Tree Crops** Feb 10 2021 This book paints a wide canvas of the immense global economic potential of ten most important cash generating crops spread over Asia, Africa and Latin America, namely, Arecanut, Cashew Nut, Coconut, Cinchona, Cocoa, Coffee, Tea, Oil Palm, Rubber and Wattle. It provides a cross-sectoral, multi-scale assessment of the status of these crops, from seed to dining table, an invaluable treatise on the subject. Structured to be an invaluable tool for the inquisitive researcher, an ardent student, and, an insightful policy maker.

**The Missing Link** Aug 07 2020 This book discusses the controversy surrounding evolutionary theory and religious thought. Debates have mostly centered on the origin of species, but this book focuses on the origins of consciousness, thought, and the self while also considering the relationship between God and science.

**MAINTENANCE, REPAIR & REHABILITATION AND MINOR WORKS OF BUILDINGS** Jul 18 2021 The term Maintenance of a building refers to the work done for keeping an existing building in a condition where it can perform its intended functions. Usually, the buildings last only for 40 to 50 years in a good shape just because of regular inspection and maintenance that enable timely identification of deteriorated elements. Overlooked dilapidation, inadequate maintenance and lack of repair works may lead to limited life span of a building. This comprehensive book, striving to focus on the maintenance, repair & rehabilitation and minor works of a building, presents useful guidelines that acquaint the readers with the traditional as well as modern techniques for upkeeping and repairing of buildings already constructed. Dexterously organised into five parts, this book in Part I deals with the maintenance of buildings. Description of the construction chemicals, concrete repair chemicals, special materials used for repair, and repair of various parts of a building is given in Part II. Strengthening of reinforced concrete members by shoring, underpinning, plate bonding, RC jacketing and FRP methods are explored in Part III, which also highlights rebuilding of RC slabs and protection of earth slopes. Part IV of the book exposes the reader to the minor works done in a building such as construction of compound walls, gates, waters sumps, house garage, relaying of floors, joining two adjacent rooms and so on. Part V is based on some allied topics involving control on termites and fungus in buildings as well as introduction of Vaastu Shastra and its main recommendations for a single house in a plot. Using an engaging style, this book will prove to be a must-read for the undergraduate and postgraduate students of civil engineering as well as for the polytechnic and ITI diploma students. Besides, the book will also be of immense benefit to the technical professionals across the country. **KEY FEATURES** • The text displays several figures to make the concepts clear. • Chapter-end references make the text suitable for further study. • Appendices at the end of the text provide extra information on non-destructive field tests for survey of the condition of concrete buildings and rough estimation of the construction and maintenance costs of buildings.

**Design of Reinforced Concrete Foundations** Jun 16 2021

**Web Development with Go** Apr 14 2021 Take a deep dive into web development using the Go programming language to build web apps and RESTful services to create reliable and efficient software. Web Development with Go provides Go language fundamentals and then moves on to advanced web development concepts and successful deployment of Go web apps to the cloud. Web Development with Go will teach you how to develop scalable real-world web apps, RESTful services, and backend systems with Go. The book starts off by covering Go programming language fundamentals as a prerequisite for web development. After a thorough understanding of the basics, the book delves into web development using the built-in package, net/http. With each chapter you'll be introduced to new concepts for gradually building a real-world web system. The book further shows you how to integrate Go with other technologies. For example, it provides an overview of using MongoDB as a means of persistent storage, and provides an end-to-end REST API sample as well. The book then moves on to demonstrate how to deploy web apps to the cloud using the Google Cloud platform. Web Development with Go provides: Fundamentals for building real-world web apps in Go Thorough coverage of prerequisites and practical code examples Demo web apps for attaining a deeper understanding of web development A reference REST API app which can be used to build scalable real-world backend services in Go A thorough demonstration of deploying web apps to the Cloud using the Google Cloud platform Go is a high-performance language while providing greater level of developer productivity, therefore Web Development with Go equips you with the necessary skills and knowledge required for effectively building robust and efficient web apps by leveraging the features of Go.

**On Solar Hydrogen and Nanotechnology** Dec 31 2019 More energy from the sun strikes Earth in an hour than is consumed by humans in an entire year. Efficiently harnessing solar power for sustainable generation of hydrogen requires low-cost, purpose-built, functional materials combined with inexpensive large-scale manufacturing methods. These issues are comprehensively addressed in On Solar Hydrogen & Nanotechnology – an authoritative, interdisciplinary source of fundamental and applied knowledge in all areas related to solar hydrogen. Written by leading experts, the book emphasizes state-of-the-art materials and characterization techniques as well as the impact of nanotechnology on this cutting edge field. Addresses the current status and prospects of solar hydrogen, including major achievements, performance benchmarks, technological limitations, and crucial remaining challenges Covers the latest advances in fundamental understanding and development in photocatalytic reactions, semiconductor nanostructures and heterostructures, quantum confinement effects, device fabrication, modeling, simulation, and characterization techniques as they pertain to solar generation of hydrogen Assesses and establishes the present and future role of solar hydrogen in the hydrogen economy Contains numerous graphics to illustrate concepts, techniques, and research results On Solar Hydrogen & Nanotechnology is an essential reference for

materials scientists, physical and inorganic chemists, electrochemists, physicists, and engineers carrying out research on solar energy, photocatalysis, or semiconducting nanomaterials, both in academia and industry. It is also an invaluable resource for graduate students and postdoctoral researchers as well as business professionals and consultants with an interest in renewable energy.

**Dyslipidemias in Kidney Disease** Jun 24 2019 Dyslipidemia in chronic kidney disease is a common clinical problem and growing in prevalence. With the recent publication of clinical practice guidelines on the management of lipid related disorders in patients affected by chronic kidney disease, an up-to-date and comprehensive resource of evidence-based literature is needed. *Dyslipidemias in Kidney Disease* captures the growing body of information on this subject matter. This book presents the latest clinical evidence and management guidance for patients of various demographics and stages of chronic kidney disease. Written for the nephrologist community, as well as cardiologists and general practitioners, this guide will provide practical knowledge and fill a much needed void in the literature.

**Cutting for Stone** Aug 19 2021 Marion and Shiva Stone are twin brothers born of a secret union between a beautiful Indian nun and a brash British surgeon. Orphaned by their mother's death and their father's disappearance and bound together by a preternatural connection and a shared fascination with medicine, the twins come of age as Ethiopia hovers on the brink of revolution. Moving from Addis Ababa to New York City and back again, *Cutting for Stone* is an unforgettable story of love and betrayal, medicine and ordinary miracles—and two brothers whose fates are forever intertwined.

*A Brief History of Creative Work and Plutonomy* Oct 28 2019 ?This book discusses the influence of creative work on human life, and the role it has played in shaping human civilization since antiquity. To do so, it analyzes the history of thought on creative work from three civilizations: Greek, Indian, and Chinese, as well as contemporary neurological studies on consciousness. According to the classical Greeks, humans are instinctively predisposed to use creative work to gain truth, wisdom and happiness; the Indians consider that Dharma (duty, morality, etc.) can be achieved only through work (karma); and for the Chinese, creative work is needed to attain the supreme wisdom (Dao). Modern studies on consciousness show that our brain creates a personal self-model (ego tunnel) when we learn things creatively, and developing such skills provides lifelong protection for the brain. In the 21st century, human involvement in creative work is declining as we use mechanized systems to gain more and more profit, but the wealth falls into the hands of the few superrich: the Plutonomy. As creative work is taken over by AI systems, human work is reduced to operating those machines, and this in turn leads to an exponential growth in the number of part-time workers (Precariat). The declining value of human life today is a consequence of this change in society. Further, reducing creative work means we have no way to distribute wealth, nor do we have any means to address problems like the lack of enthusiasm in the young; the health crisis due to lack of physical activity; or the environmental crisis due to the high demand for energy to run mechanized systems. This book explores these issues.

Nanotechnology for the Energy Challenge Oct 21 2021 Unique in providing an overview of the subject on the scientific level, this book presents the current state of the art with regard to different aspects of sustainable energy production and its efficient storage. The broad scope ranges from nanomaterials for energy production, via fuel cells and nanostructured materials for fuel production, right up to supercapacitors and climate change. Edited by a rising star within the community, this is an invaluable work on a hot topic for materials scientists, solid state, surface and physical chemists, as well as those chemists working in industry and chemical engineers.

**Church Meets World** Aug 26 2019 • Next generation of classic Episcopal Teaching Series • Accessible for newcomers and adults; content for church leaders and seminarians • Interactive, accompanied by online materials • Topics and approach relevant to today's issues The New Church's Teaching series has been one of the most recognizable and useful sets of books in the Episcopal Church. With the launch of the Church's Teachings for a Changing World series, visionary Episcopal thinkers and leaders have teamed up to revitalize the series with fresh voices and style, making it grounded and thoughtful enough for seminarians and leaders, yet concise and clear enough for newcomers. A leading thinker and vibrant presence at the intersection of church and world, Winnie Varghese explores the "what", "how", and "why" of Episcopal engagement with contemporary social issues. Like the master of the household in Jesus' parable (Matthew 13:52) who "brings out of his treasure what is new and what is old," Varghese leads readers to discover theological resources from generations past and how they help to guide our action around thorny issues like racial justice, gender and sexuality, economic disparity, definitions of "family," the environment, and much more. Audience: Church leaders, lay and ordained, seminary students and faculty, newcomers and adult formation groups

*Christ Connection* Sep 19 2021 In *The Christ Connection* noted apologist Varghese (There Is a God, co-written with atheist-turned-Christian philosopher, Antony Flew) offers a comprehensive and compelling formulation of the monumental discovery that Jesus of Nazareth is God and man, Messiah and Savior. The book explores: · The pre-Christian religions – from native peoples to Egyptians and ancient Judaism – pointing the way to the Messiah to come · Jesus as a phenomenon unique in human history · The Christ connection as a rendezvous of the religions · Fifteen grounds that lead us to affirm Jesus as God and man and Savior · The foundations of the doctrine of the Trinity in human experience.

**God-Sent** Jun 04 2020 Collecting the 34 known and accredited apparitions of the Virgin Mary, this study applies an intellectual clarity, precise scholarship, and overall rigor so often absent from Marian studies. Offering detailed evidence, supported by thorough theological and scientific investigation—including the circumstances of each apparition and their legacy—this entertaining and provocative resource gives validation to each event, while connecting their significance to civilizations past, present, and future. Marveling at each phenomenon deemed most holy—often calling on to humanity to pray, do penance, or predicting cataclysmic events—mainstream Catholics and seasoned Theologians alike will find reassurance and guidance in each account of real life miracles. Also included are a chronology of the officially sanctioned apparitions and the exact text of the words spoken by the Virgin to the mystic or seer who bore witness.

Digest and Decisions of the Employees Compensation Appeals Board, V. 56 Nov 09 2020 NOTE: NO FURTHER DISCOUNT--OVERSTOCK SALE -- Significantly reduced list price Cited as: 56 ECAB. Includes "Digest and Decisions of the Employees' Compensation Appeals Board" and "Decisions of the Employees' Compensation Appeals Board. American Employees of corporations, small businesses, Federal/State/Municipal Governments, nonprofit organizations, and other areas of employment may be interested in this volume. Additionally, attorneys and law school students may be interested in this volume for compensation research. Related products: Labor Management Relations collection can be found here: <https://bookstore.gpo.gov/catalog/business-finance/labor-management-relations> Other products produced by the U.S. Department of Labor can be found here: <https://bookstore.gpo.gov/agency/197> "

**CSIR-NET General Aptitude - A New Outlook** Nov 29 2019

What We Shall Become Aug 31 2022 • Edited by a well-known Episcopal leader • Designed to facilitate the church's dialogue on structure • Presents viewpoints representative of the diversity of the church Structure—throughout the denomination and within local parishes—is the hot-topic conversation of the day. How do we order ourselves for mission? What structure is helpful and what hinders our work? Who holds power and how do they wield it? From the triennial budget based on the Five Marks of Mission, to the decision to relocate the Episcopal Church Center away from its current headquarters in New York City, how the denomination will be structured for the 21st century remains the critically defining question. This edited volume will provide thoughtful resources from a wide range of perspectives, as well as foundational

materials on theology, history, and ecclesiology to facilitate the dialogue.

The Chemistry and Technology of Solid Rocket Propellants (A Treatise on Solid Propellants) Nov 21 2021 The book is a treatise on solid propellants in nine chapters, covering the history, chemistry, energetics, processing and characterization aspects of composite solid propellants, internal ballistics, advanced solid propellants, safety, quality and reliability and homogenous or double base propellants. The book also traces the evolution of solid propellant technology in ISRO for launch vehicles and sounding rockets. There is a detailed table of contents, expanded index, glossary, exhaustive references and questions in each chapter. It can be used as a textbook for science and engineering students, as a reference book for researchers and as a companion to scientists and engineers working in the research, development and production areas of solid propellants.

ADVANCED REINFORCED CONCRETE DESIGN Apr 26 2022 Intended as a companion volume to the author's Limit State Design of Reinforced Concrete (published by Prentice-Hall of India), the Second Edition of this comprehensive and systematically organized text builds on the strength of the first edition, continuing to provide a clear and masterly exposition of the fundamentals of the theory of concrete design. The text meets the twin objective of catering to the needs of the postgraduate students of Civil Engineering and the needs of the practising civil engineers as it focuses also on the practices followed by the industry. This text, along with Limit State Design, covers the entire design practice of revised Code IS456 (2000). In addition, it analyzes the procedures specified in many other BIS codes such as those on winds, earthquakes, and ductile detailing. What's New to This Edition Chapter 18 on Earthquake Forces and Structural Response of framed buildings has been completely revised and updated so as to conform to the latest I.S. Codes 1893 (2002) entitled Criteria for Earthquake Resistant Design of Structures (Part I - Fifth Revision). Chapters 19 and 21 which too deal with earthquake design have been revised. A Summary of elementary design of reinforced concrete members is added as Appendix. Valuable tables and charts are presented to help students and practising designers to arrive at a speedy estimate of the steel requirements in slabs, beams, columns and footings of ordinary buildings.

Catalysis Jan 12 2021 Specialist Periodical Reports provide systematic and critical review coverage in major areas of chemical research. Compiled by teams of leading authorities in the relevant subject, the series creates a unique service for the active research chemist with regular critical in-depth accounts of progress in particular areas of chemistry. Subject coverage of all volumes is very similar and publication is on an annual or biennial basis. There is an increasing challenge for chemical industry and research institutions to find cost-effective and environmentally sound methods of converting natural resources into fuels, chemicals and energy. Catalysts are essential to these processes and the Catalysis Specialist Periodical Report series serves to highlight major developments in this area. This series provides systematic and detailed reviews of topics of interest to scientists and engineers in the catalysis field. The coverage includes all major areas of heterogeneous and homogeneous catalysis as well as specific applications of catalysis such as NO<sub>x</sub> control, kinetics and experimental techniques such as microcalorimetry. Each chapter is compiled by recognised experts within their specialist fields, and provides a summary of the current literature. This series will be of interest to all those in academia and industry who need an up-to-date critical analysis and summary of catalysis research and applications. Volume 21 covers literature published during 2006.

The Agronomy and Economy of Important Tree Crops of the Developing World Oct 09 2020 Major tree crops contribute substantially to the economy of many developing countries on the Asian, African and Latin American continents. For example, coffee is the main revenue earner for Kenya. This book provides a comprehensive review of the agronomy, botany, taxonomy, genetics, chemistry, economics, and future global prospects of a range of crops that have great food, industrial and economic value such as cocoa, coffee, cashew, oil palm and natural rubber. Discusses the major tree crops of great economic value to the developing world The author is an eminent scientist who has won numerous awards for his work in this area