

B K Agarwal Introduction To Engineering Materials

Introduction to Engineering Materials **An Introduction to Real Analysis** Introduction to General Pharmacy An Introduction to Ordinary Differential Equations An Introduction to Linear Algebra Introduction to General Pharmacy *Political Theory* **An Introduction to Complex Analysis** **Introduction to the Constitution of India (A Diagrammatic and Tabular Presentation)** Principles of Management by R. C. Agrawal, Sanjay Gupta - (English) *Management Principles And Applications by R. C. Agrawal, Sanjay Gupta* **Dr Agarwal's Textbook on Corneal Topography 500 Examples and Problems of Applied Differential Equations** **Indian Books in Print Ad Hoc and Sensor Networks** *CET-DAVV Group A For Courses After Graduation By Chandresh Agrawal* **Summary of Pragma Agarwal's Sway** **Cognitive Computing for Human-Robot Interaction** **MBA-CMAT Ebook-PDF By Chandresh Agrawal** **Children's Introduction to Hinduism** DAVV-CET Group B After XII By Chandresh Agrawal *Find Out About: Racism* **Interventional Nephrology** Environmental Pollution & Toxicology *Introduction to Biology: Cells* **Difference and Differential Equations** **Biodegradable Polyesters** **Tribute to Emil Wolf** **Continuous Biomanufacturing** **Introduction to Biomaterials** *Gender and Natural Resource Management* **Management and Conservation of Mediterranean Environments** *Basic Statistics* **Fibre Optic Communication** **Author Catalogue of Printed Books in English Language: A Visceral and Ectopic Fat**

Environmental Ruin **Microscale Flow and Heat Transfer** Encyclopedia on Ad Hoc and Ubiquitous Computing **Author Catalogue of Printed Books in European Languages**

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Encyclopedia on Ad Hoc and Ubiquitous Computing Jul 22 2019 Ad hoc and ubiquitous computing technologies have

received extensive attention in both the academia and industry with the explosive growth of wireless communication devices. These technologies are

beneficial for many applications, such as offering futuristic high bandwidth access for users, and are expected to offer more exciting

and efficient services, anytime and anywhere. In order to satisfy these diverse applications, the design issues of various wireless networks such as ad hoc, sensor, and mesh networks are extremely complicated and there are a number of technique challenges that need to be explored, involving every layer of the OSI protocol stack. This book aims to provide a complete understanding of these networks by investigating the evolution of ad hoc, sensor, and mesh networking technologies from theoretic concept to implementation protocols, from fundamentals to real applications. It provides the necessary background

material needed to go deeper into the subject and explore the research literature. The explanation in the book is therefore sufficiently detailed to serve as a comprehensive reference for students, instructors, researchers, engineers, and other professionals, building their understanding of these networks. Sample Chapter(s). Chapter 1: Survey on Link Quality Models in Wireless Ad Hoc Networks (235 KB). Contents: Mobile Ad Hoc Networks: Survey on Link Quality Models in Wireless Ad Hoc Networks (M Lu & J Wu); Scalable Multicast Routing in Mobile Ad Hoc Networks (R Menchaca-Mendez & J J Garcia-

Luna-Aceves); TCP, Congestion, and Admission Control Protocols in Ad Hoc Networks (A Mishra et al.); Wireless Ad Hoc Networks with Directional Antennas (B Alawieh et al.); Peer-to-Peer and Content Sharing in Vehicular Ad Hoc Networks (M Abuelela & S Olariu); Properties of the Vehicle-to-Vehicle Channel for Dedicated Short Range Communications (L Cheng et al.); Radio Resource Management in Cellular Relay Networks (K-D Lee & V C M Leung); Game Theoretic Tools Applied to Wireless Networks (H Liu et al.); Wireless Sensor Networks: Wireless Sensor Networks OCo Routing Protocols (A

Jamalipour & M A Azim); Handling QoS Traffic in Wireless Sensor Networks (M Younis et al.); Mobility in Wireless Sensor Networks (A Asok et al.); Delay-Tolerant Mobile Sensor Networks (Y Wang & H Wu); Integration of RFID and Wireless Sensor Networks (H Liu et al.); Integrating Sensor Networks with the Semantic Web (Y Pei & B Wang); Effective Multiuser Broadcast Authentication in Wireless Sensor Networks (K Ren et al.); Security Attacks and Challenges in Wireless Sensor Networks (A-S K Pathan & C S Hong); Information Security in Wireless Sensor Networks (A Ouadjaout et al.); Wireless Mesh Networks:

Network Architecture and Flow Control in Multi-Hop Wireless Mesh Networks (D Nandiraju et al.); Multi-Hop MAC: IEEE 802.11s Wireless Mesh Networks (R C Carrano et al.); Channel Assignment in Wireless Mesh Networks (W Fu et al.); Multi-Hop, Multi-Path and Load Balanced Routing in Wireless Mesh Networks (S Mishra & N Shenoy); Mobility Management in Wireless Mesh Networks (P Wu et al.); Selfishness and Security Schemes for Wireless Mesh Network (L Santhanam et al.). Readership: Advanced undergraduates and graduate students in computer engineering; instructors; researchers; engineers and

other professionals."

Tribute to Emil Wolf Jul 02
2020 Wolf's contributions to optical physics go far beyond his co-writing, with Max Born, the classic Principles of Optics. He introduced spatial coherence, he was the first to describe Gabor's holography, and his work has served as the foundation of about 250 companies and corporate divisions in the English-speaking world. In these 23 essays, two of which are tributes to the life of Wolf, contributors consider aspects of his work such as the polarization of light, the electromagnetic theory of optical coherence, wave descriptions of optical

measurements, holographic microscopy, optical physics and psychology, the Wolf effect and the Wolf shift, optical pathlength spectroscopy, the diffractive multifocal focusing effect, phase and information, holography, internal reflection tomography, and nano- optics. Annotation : 2004 Book News, Inc., Portland, OR (booknews.com).

Author Catalogue of Printed Books in European

Languages Jun 20 2019

An Introduction to Complex Analysis Mar 22 2022 This textbook introduces the subject of complex analysis to advanced undergraduate and graduate students in a clear and concise manner. Key

features of this textbook: effectively organizes the subject into easily manageable sections in the form of 50 class-tested lectures, uses detailed examples to drive the presentation, includes numerous exercise sets that encourage pursuing extensions of the material, each with an “Answers or Hints” section, covers an array of advanced topics which allow for flexibility in developing the subject beyond the basics, provides a concise history of complex numbers. An Introduction to Complex Analysis will be valuable to students in mathematics, engineering and other applied sciences. Prerequisites include a course

in calculus.

[DAVV-CET Group B After XII](#)
[By Chandresh Agrawal](#) Feb 09 2021 SGN.The Ebook DAVV-CET Group B After XII By Chandresh Agrawal Covers Objective Questions With Answers.

Introduction to Biomaterials

Apr 30 2020 A succinct introduction to the field of biomaterials engineering, packed with practical insights. *Gender and Natural Resource Management* Mar 30 2020 This book is about the gender dimensions of natural resource exploitation and management, with a focus on Asia. It explores the uneasy negotiations between theory, policy and practice that are often evident

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within the realm of gender, environment and natural resource management, especially where gender is understood as a political, negotiated and contested element of social relationships. It offers a critical feminist perspective on gender relations and natural resource management in the context of contemporary policy concerns: decentralized governance, the elimination of poverty and the mainstreaming of gender. Through a combination of strong conceptual argument and empirical material from a variety of political economic and ecological contexts (including Cambodia, China, Indonesia, Malaysia, Nepal,

Thailand and Vietnam), the book examines gender-environment linkages within shifting configurations of resource access and control. The book will serve as a core resource for students of gender studies and natural resource management, and as supplementary reading for a wide range of disciplines including geography, environmental studies, sociology and development. It also provides a stimulating collection of ideas for professionals looking to incorporate gender issues within their practice in sustainable development. Published with IDRC. [Environmental Pollution &](#)

[Toxicology](#) Nov 06 2020
Contributed seminar articles organized by Indian Academy of Environmental Sciences, Hardwar.

Children's Introduction to Hinduism Mar 10 2021 One summer when my oldest daughter was 3, I sat down with her to teach her about our Hindu culture. This book is an attempt to capture some questions my daughter had about her religion and present other families with a similar framework about Hinduism. Just as India is diverse, so is the way we practice our religion. It is my sincere hope that each family that uses this book shapes it with their beliefs, values and culture. I

hope it serves as a learning tool to help facilitate discussion among Hindu families.

MBA-CMAT Ebook-PDF By

Chandresh Agrawal Apr 11

2021 SGN. The Ebook-PDF

MBA-CMAT By Chandresh

Agrawal Covers All Sections As Per Latest Notification.

Difference and Differential Equations Sep 04 2020 This

volume contains papers from the 7th International

Conference on Difference

Equations held at Hunan

University (Changsa, China), a

satellite conference of

ICM2002 Beijing. The volume

captures the spirit of the meeting and includes peer-reviewed survey papers,

research papers, and open

problems and conjectures.

Articles cover stability, oscillation, chaos, symmetries, boundary value problems and bifurcations for discrete dynamical systems, difference-differential equations, and discretization of continuous systems. The book presents state-of-the-art research in these important areas. It is suitable for graduate students and researchers in difference equations and related topics.

Fibre Optic Communication

Dec 27 2019 Fiber optic

communication systems covering LAN,FDDI,ISDN

Coherent Optical Detection & SDH and fibre characterization procedures and standards have been given a comprehensive

coverage.The book concludes with a short introduction to the integrated optics useful in fibre optics in general and optical fibre telecommunication application in particular.

Management and Conservation of Mediterranean

Environments Feb 27 2020 To achieve desired territorial sustainability, it is necessary to fully understand all three spheres of sustainable development from different perspectives. The territories, ecosystems, and environments involved in Mediterranean landscapes environments are not an exception. In this regard, specific fields within this main subject should be

studied in more detail such as management and conservation strategies, methods for environmental planning, environmental rights and legislation, provided ecosystems services, natural-based solutions, among many other areas Management and Conservation of Mediterranean Environments is a powerful scientific contribution to the issue of territorial sustainability and dynamics, challenges, and opportunities ongoing in Mediterranean landscapes. Chapters cover research in the fields of territorial governance and management, ecosystems, economic growth, sustainability, environmental

pollution, and more. This book is a valuable reference tool for academicians, researchers, technicians, decision makers, policymakers, students, and any readers interested in sustainable development and the management of Mediterranean environments. Introduction to Engineering Materials Oct 29 2022 Provides a basic text covering useful topics, procedures, standards and specifications for materials and their testing, as per conditions and practices prevalent in the country. This book includes trade names, compositions, properties and applications of engineering materials commonly used in industry in the form of tables.

Basic Statistics Jan 28 2020
Introduction to Biology: Cells Oct 05 2020 This book attempts to introduce little minds to the wonderful world of biology. Stimulate their curiosity in an easy and fun book which answers some basics questions about life. Especially in the young elementary school ages, kids have a lot of great questions about their world such as how does the sky hold up and how can I catch a rainbow. Even though this book doesn't exactly answer each of those specific questions, it does attempt to give them a teaser into the world of cells and help them appreciate the complexity of the living world. What

differentiates a living and non-living things, what is the source of life and what is the extra-ordinary operation that runs inside a living thing - are just a few of the questions that should get them on the path for scientific exploration from a young age. This book can be a great night-time read, great gift for the little avid reader in your life.

Dr Agarwal's Textbook on Corneal Topography Nov 18 2021 Corneal topography is a non-invasive medical imaging technique for mapping the surface of the cornea. Dr Agarwal's Textbook on Corneal Topography is the latest edition of this comprehensive guide to the capabilities of this type of

imaging. Divided into six sections, the first is an introduction to corneal topography and orbiscan. The following sections cover specific imaging techniques and related issues including orbiscan and refractive surgery, pentacam and anterior segment optical coherence tomography, aberropia, aberrations and topography, and refractive procedures and conditions. The final chapter covers corneal topography in cataract surgery. This third edition is thoroughly updated with four brand new chapters. Section Three on pentacam and anterior segment OCT includes new chapters on corneal inflammation and optical

coherence tomography, optical coherence tomography and corneal ectasia, and spectral-domain anterior segment optical coherence tomography in refractive surgery. The final section includes an OCT assessment of glued IOL position. This highly illustrated guide to the latest developments in the field of corneal topography includes nearly 400 full colour images, making Dr Agarwal's Textbook on Corneal Topography an essential resource for ophthalmologists. Key Points Comprehensive guide to the latest technological developments in corneal topography New edition includes four brand new

chapters Nearly 400 full colour images and illustrations
Previous edition published 2010
Find Out About: Racism Jan 08 2021 An introduction to standing up to racism for young children and their families, with flaps to liftIt's never too early to teach children to be antiracist, and this lift-the-flap book is a great toolkit for young children and their families alike. It is all about recognising and celebrating the differences that make people who they are, and explains in age-appropriate language what racism is and how to help stand up to it.Find Out About: Racism helps curious preschoolers

understand how other children live and the different challenges everyone faces, which is key for developing empathy. With flaps to lift, this is an excellent, interactive book for children and their parents and carers to share together.A free parent guide to talking about racism with young children is available to download separately.Also available: Feelings, Kindness, Saving Our Planet, Families, Making Friends
CET-DAVV Group A For Courses After Graduation By Chandresh Agrawal Jul 14 2021 SGN. The Book CET-DAVV Group A For Courses After Graduation By Chandresh Agrawal Covers All Sections Of

The Exam.
Principles of Management by R. C. Agrawal, Sanjay Gupta - (English) Jan 20 2022 An excellent book for commerce students appearing in competitive, professional and other examinations.1. Management Concept : Meaning, Definitions and Need, 2. Managerial Functions, 3. Co-ordination : Meaning and Nature, 4. Evolution of Management Thought, 5. Management by Objectives (M.B.O.), 6. Planning, 7. Types of Plans and Corporate Planning, 8. Environmental Analysis and Business Environment, 9. Decisions-Making, 10. Nature and Process of Organisation, 11.

Span of Control and Centralization and Decentralization of Authority, 12. Authority and Delegation of Authority, 13. Organizations Structure and Forms of Organisation, 14. Staffing, 15. Motivation, 16. Leadership, 17. Communication, 18. Managerial Control, 19. Techniques of Control and Emerging Issues in Management, 20. Direction—Concept and Techniques.

[Introduction to General Pharmacy](#) May 24 2022

[An Introduction to Linear Algebra](#) Jun 25 2022 The techniques of linear algebra are used extensively across the applied sciences, and in many

different areas of algebra such as group theory, module theory, representation theory, ring theory, and Galois theory. Written by experienced researchers with a decades of teaching experience, Introduction to Linear Algebra is a clear and rigorous introductory text on this key topic for students of both applied sciences and pure mathematics.

Continuous

[Biomanufacturing](#) Jun 01 2020 This is the most comprehensive treatise of this topic available, providing invaluable information on the technological and economic benefits to be gained from implementing continuous

processes in the biopharmaceutical industry. Top experts from industry and academia cover the latest technical developments in the field, describing the use of single-use technologies alongside perfusion production platforms and downstream operations. Special emphasis is given to process control and monitoring, including such topics as 'quality by design' and automation. The book is supplemented by case studies that highlight the enormous potential of continuous manufacturing for biopharmaceutical production facilities.

[An Introduction to Ordinary Differential Equations](#) Jul 26

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2022 Ordinary differential equations serve as mathematical models for many exciting real world problems. Rapid growth in the theory and applications of differential equations has resulted in a continued interest in their study by students in many disciplines. This textbook organizes material around theorems and proofs, comprising of 42 class-tested lectures that effectively convey the subject in easily manageable sections. The presentation is driven by detailed examples that illustrate how the subject works. Numerous exercise sets, with an "answers and hints" section, are included. The book

further provides a background and history of the subject. Environmental Ruin Sep 23 2019 On India; contributed articles.

Interventional Nephrology

Dec 07 2020 This book provides a comprehensive, state-of-the-art overview of interventional nephrology. Similar to the previous edition, this text describes a direct approach to clinical problems encountered by the community of care providers who treat chronic kidney disease and dialysis patients. Practical scenarios faced on a day-to-day basis are presented by experts in the field, utilizing the latest scientific information. The book also features updated

therapeutic guidelines and fully revised and new chapters. Written by the foremost authorities in the field, Interventional Nephrology: Principles and Practice, Second Edition is a must-have resource for clinicians and practitioners who treat and manage patients with hemodialysis and peritoneal dialysis access problems.

Cognitive Computing for Human-Robot Interaction

May 12 2021 Cognitive Computing for Human-Robot Interaction: Principles and Practices explores the efforts that should ultimately enable society to take advantage of the often-heralded potential of robots to provide economical

and sustainable computing applications. This book discusses each of these applications, presents working implementations, and combines coherent and original deliberative architecture for human-robot interactions (HRI). Supported by experimental results, it shows how explicit knowledge management promises to be instrumental in building richer and more natural HRI, by pushing for pervasive, human-level semantics within the robot's deliberative system for sustainable computing applications. This book will be of special interest to academics, postgraduate students, and researchers

working in the area of artificial intelligence and machine learning. Key features: Introduces several new contributions to the representation and management of humans in autonomous robotic systems; Explores the potential of cognitive computing, robots, and HRI to generate a deeper understanding and to provide a better contribution from robots to society; Engages with the potential repercussions of cognitive computing and HRI in the real world. Introduces several new contributions to the representation and management of humans in an autonomous robotic system Explores cognitive computing,

robots and HRI, presenting a more in-depth understanding to make robots better for society Gives a challenging approach to those several repercussions of cognitive computing and HRI in the actual global scenario **An Introduction to Real Analysis** Sep 28 2022 This book provides a compact, but thorough, introduction to the subject of Real Analysis. It is intended for a senior undergraduate and for a beginning graduate one-semester course. [Introduction to General Pharmacy](#) Aug 27 2022 *Visceral and Ectopic Fat* Oct 25 2019 While the health consequences and mechanisms by which visceral fat causes

disease are well-studied, relatively less is known about ectopic fat, its patterns of deposition and its effects on the pathoetiology of type 2 diabetes, atherosclerosis, and cardiovascular disease.

Visceral and Ectopic Fat: Risk Factors for Type 2 Diabetes, Atherosclerosis, and Cardiovascular Disease covers the wealth of literature that has been amassed over the past decade on this topic. This reference brings all the research and clinical data together in one volume and helps clinicians and academic researchers understand more thoroughly the underlying mechanisms and interrelation between fat depots and ectopic

fat stores in relation to health and disease. It showcases some of the recent developments in adipose tissue biology, particularly on the impact of interventional strategies - bariatric surgery, liposuction, physical and dietary intervention - of which information is desired among health specialists and policy makers. Brings together up-to-date research on imaging, genetics, and risk factors for chronic diseases such as diabetes, heart disease, cancer, and fatty liver disease Takes a deep dive into the current state of knowledge regarding fat stores, ectopic fat, regulation of fat stores, clinical implications, interventions, and

imaging techniques Provides up-to-date information specifically focused on visceral and ectopic fat. In addition, both pathophysiological and preventive and treatment aspects of the problem will be considered Covers a broad range of organs - different fat stores such as skeletal muscle, bone marrow, liver and kidney Discusses potential interventions to reduce abdominal fat
Political Theory Apr 23 2022
Comprehensively written, this book presents the political theories, concepts, analysis, thoughts and main currents. The book begins with introduction to political theory, its history, evolution &

approaches while also discussing forms & organs of Government. It progresses to discuss contemporary political analysis in light of American concepts and main currents of Political Thought in detail. This book would be extremely useful for the students pursuing BA Political Science.

Microscale Flow and Heat Transfer

Aug 23 2019 This book covers concepts and the latest developments on microscale flow and heat transfer phenomena involving a gas. The book is organised in two parts: the first part focuses on the fluid flow and heat transfer characteristics of gaseous slip flows. The second part presents modelling of such

flows using higher-order continuum transport equations. The Navier-Stokes equations based solution is provided to various problems in the slip regime. Several interesting characteristics of slip flows along with useful empirical correlations are documented in the first part of the book. The examples bring out the failure of the conventional equations to adequately describe various phenomena at the microscale. Thereby the readers are introduced to higher order continuum transport (Burnett and Grad) equations, which can potentially overcome these limitations. A clear and easy to follow step by step derivation of the Burnett and Grad

equations (superset of the Navier-Stokes equations) is provided in the second part of the book. Analytical solution of these equations, the latest developments in the field, along with scope for future work in this area are also brought out. Presents characteristics of flow in the slip and transition regimes for a clear understanding of microscale flow problems; Provides a derivation of Navier-Stokes equations from microscopic viewpoint; Features a clear and easy to follow step-by-step approach to derive Burnett and Grad equations; Describes a complete compilation of few known exact solutions of the

Burnett and Grad equations, along with a discussion of the solution aided with plots; Introduces the variants of the Navier-Stokes, Burnett and Grad equations, including the recently proposed Onsager-Burnett and O13 moment equations.

Biodegradable Polyesters

Aug 03 2020 Collating otherwise hard-to-get and recently acquired knowledge in one work, this is a comprehensive reference on the synthesis, properties, characterization, and applications of this eco-friendly class of plastics. A group of internationally renowned researchers offer their first-hand experience and

knowledge, dealing exclusively with those biodegradable polyesters that have become increasingly important over the past two decades due to environmental concerns on the one hand and newly-devised applications in the biomedical field on the other. The result is an unparalleled overview for the industrial chemist and materials scientist, as well as for developers and researchers in industry and academia alike. *Management Principles And Applications by R. C. Agrawal, Sanjay Gupta* Dec 19 2021 An excellent book for commerce students appearing in competitive, professional and other examinations. 1. Management Concept :

Meaning, Definitions and Need, 2. Managerial Functions, 3. Coordination : Meaning and Nature, 4. Evolution of Management Thought, 5. Management by Objectives (M.B.O.) , 6. Planning, 7. Types of Plans and Corporate Planning, 8. Environmental Analysis and Business Environment, 9. Decisions-Making, 10. Nature and Process of Organisation, 11. Span of Control and Centralisation and Decentralisation of Authority, 12. Authority and Delegation of Authority, 13. Organizations Structure and Forms of Organisation, 14. Staffing , 15. Motivation, 16. Leadership, 17. Communication, 18.

Managerial Control, 19.
Techniques of Control and
Emerging Issues
in Management.

Summary of Pragma

Agarwal's Sway Jun 13 2021

Please note: This is a companion version & not the original book. Sample Book Insights: #1 When it comes to our children's health, we parents often have a sense of maternal intuition. It is a feeling of something being wrong, and it is most likely a cumulation of experience with our own children that leads us to this conclusion. #2 Our gut instinct is a result of our visual matching game, which is a result of our cognitive processing system. It allows us

to expedite the process of making decisions, but it can lead to errors that have far-reaching consequences. #3 When we use our gut instinct, we are allowing our brain to make quick judgments and we are valuing speed over accuracy. This gut feeling, where we use emotions to make snap decisions, is called System 1 in dual process theory. #4 The idea of bounded rationality states that when we are faced with a time constraint on making a decision, we will resort to cognitive shortcuts. These shortcuts may lead to the deployment of implicit biases.

500 Examples and Problems of Applied Differential

Equations Oct 17 2021 This book highlights an unprecedented number of real-life applications of differential equations together with the underlying theory and techniques. The problems and examples presented here touch on key topics in the discipline, including first order (linear and nonlinear) differential equations, second (and higher) order differential equations, first order differential systems, the Runge-Kutta method, and nonlinear boundary value problems. Applications include growth of bacterial colonies, commodity prices, suspension bridges, spreading rumors, modeling the shape of a tsunami, planetary motion,

quantum mechanics, circulation of blood in blood vessels, price-demand-supply relations, predator-prey relations, and many more. Upper undergraduate and graduate students in Mathematics, Physics and Engineering will find this volume particularly useful, both for independent study and as supplementary reading. While many problems can be solved at the undergraduate level, a number of challenging real-life applications have also been included as a way to motivate further research in this vast and fascinating field.

Author Catalogue of Printed Books in English Language:
A Nov 25 2019

Ad Hoc and Sensor Networks
Aug 15 2021 This book provides a comprehensive yet easy coverage of ad hoc and sensor networks and fills the gap of existing literature in this growing field. It emphasizes that there is a major interdependence among various layers of the network protocol stack. Contrary to wired or even one-hop cellular networks, the lack of a fixed infrastructure, the inherent mobility, the wireless channel, and the underlying routing mechanism by ad hoc and sensor networks introduce a number of technological challenges that are difficult to address within the boundaries of a single protocol layer. All

existing textbooks on the subject often focus on a specific aspect of the technology, and fail to provide critical insights on cross-layer interdependencies. To fully understand these intriguing networks, one needs to grasp specific solutions individually, and also the many interdependencies and cross-layer interactions.

Indian Books in Print Sep 16 2021

Introduction to the Constitution of India (A Diagrammatic and Tabular Presentation) Feb 21 2022
Foreword by CA. (Dr.) Girish Ahuja Pages 359 (Edition 2021)
Specially designed for competitive exams and

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students of B.Com, M.Com, BBA, MBA, LLB, CA/CS/CMA and other specialised courses. The main features of this book which make it better than other books, are :- 1. All the topics have been presented in a tabular form (no paragraphs

have been used) which make it easier to read and understand. 2. Diagrams for most of the topics have been given in this book. This makes it very easy for the students to understand and remember the contents. 3. All the concepts have been

given pointwise which makes reading very fast and easy. 4. This book gives conceptual clarity of the law. 5. This book not only helps in scoring very good marks in exam, but also in using the law in practical world.