

Rcc Birinder Singh

Design of Steel Structures
 'Criminal' Tribes of Punjab
 Bridge Engineering
 Design Of Steel Structure 3E
 Machine Design
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 Linear Integrated Circuits (3rd Edition)
 The Diabetes Textbook
 Fundamentals of Computer
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 Stonewalled: Is an Unseen Elite Network Controlling America?
 Automotive Chassis and Body
 B.Sc. Practical Physics
 Concrete Technology 4E
 Waste Water Engineering
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 R.C.C Design & Drawing
 Economy and Society in the Himalayas
 Water Supply And Sanitary Engineering
 Principles of Building Drawing
 Workshop Practice Manual
 Oracle Enterprise Manager 12c Administration Cookbook
 A Textbook of Engineering Mechanics (SI Units)
 A Text Book of Soil Mechanics
 Textbook of Building Construction
 Problem of Violence
 Limit State Design of Steel Structures
 Punjab Peasantry in Turmoil
 Integrated Electronics
 Civil Engg Materials
 Pharmaceutical Enzymes
 Essentials of Bridge Engineering
 R.C.C. Designs (Reinforced Concrete Structures)
 Electronic Devices And Circuits
 A Textbook of Geotechnical Engineering
 Building Design and Construction Handbook
 Agrarian Distress and Farmer Suicides in North India
 Construction Management and Accounts
 Construction Planning And Management

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MOON HATFIELD

Design of Steel Structures Routledge

Agrarian distress in the era of globalization has manifested in the suicides of farmers and agricultural labourers. This book, using empirical research and field data from north India, especially Punjab, examines the different facets of this tragic phenomenon in rural India. Situating Indian agriculture in the context of globalization it looks at the underlying causes of farmer suicides in a state that was the model of modern capitalist agriculture and development. It also attempts to understand why other farmers have chosen not to take the same path. With a comparative framework and coverage of nearly 1400 rural households, it brings out the brutal manifestation of this complex and multidimensional situation in the Indian countryside. Topical, comprehensive and rich in data, this book will be valuable to scholars and researchers of political economy, agricultural economics, South Asian politics, political sociology, and public policy.

'Criminal' Tribes of Punjab Springer

Over 50 practical recipes to install, configure, and monitor your Oracle setup using Oracle Enterprise Manager Overview Recipes for installing, configuring, and getting up and running with Oracle Enterprise Manager. Set up automatic discovery, create and clone databases, and perform provisioning. Monitor Oracle Fusion Middleware, and remotely use incident and problem management using iPad/iPhone. In Detail Oracle Enterprise Manager is a key tool for any Oracle Administrator, allowing them to manage their Oracle installations and selected other applications, providing a one stop place to manage and maintain the entire infrastructure in any organization. The Oracle Enterprise Manager 12c Cookbook will give administrators a head start towards implementing OEM in their organizations, by taking you through all the aspects of installation, upgrade, configuration, and monitoring of various servers, databases, and various Oracle Fusion Middleware components. Starting with the installation and upgrade of your OEM installation, this book then takes you through the process of using OEM12c to configure and monitor your Oracle application and database servers, including the various supported Oracle Fusion Middleware products. This book will uncover various installations options (with simple advanced options) and various upgrade options. The book will also cover monitoring the infrastructure using Action Session History Analytics. There are recipes on creating, cloning databases, and creating templates. Additionally there are recipes on Configuration of Oracle Business Intelligence, Oracle Golden Gate, Oracle Business Intelligence Publisher, and Oracle Weblogic using OEM12c. What you will learn

from this book Install OEM12c, with different approaches for different circumstances Correctly Upgrade your installation to OEM12c Configure and correctly set up the features of OEM12c Effectively Monitor using OEM12c, including the newly introduced features Create and Clone databases via OEM12c Configure Oracle Business Intelligence in OEM12c Configure Oracle Business Intelligence Publisher in OEM12c Configure Oracle Golden Gate in OEM12c Configure iPhone/iPad for Incident and Problem Management in OEM12c Setting Up Application Dependency and Performance (ADP) Manager in Cloud Control Setting Up JVM Diagnostics (JVMD) Manager in Cloud Control Approach As a Packet Cookbook, you can expect this book to be full of useful and practical recipes to common and important tasks faced by professional database administrators. Who this book is written for This book is for Oracle Database, Middleware, System, and Infrastructure Administrators. A basic understanding of Oracle Enterprise Manager is needed, as well as being comfortable using command line environments.

Bridge Engineering CRC Press

Limit State Design of Steel StructuresTata McGraw-Hill EducationProblem of ViolenceEconomy and Society in the Himalayas'Criminal' Tribes of PunjabRoutledge *Design Of Steel Structure 3E* S. Chand Publishing This book deals with both the basic components of electronics like diodes and transistors as well as the higher regulated power supply elaborately and the explanations are supported with pictorial representations to give a better understanding to the readers. The quizzes appended after each chapter tests the reader's understanding.

Machine Design Tata McGraw-Hill Education

The book deals with various types of special structural concretes such as fibre reinforced concrete, light weight concrete, flyash concrete, high performance concrete, silica fume concrete, polymer concrete, ferrocement, and also concrete admixtures, which play a significant role in the development of special concretes.

Environmental Engineering & Management Pearson Education India

This well-integrated, one-of-a-kind resource offers comprehensive, interdisciplinary analyses of the entire pharmaceutical enzyme field-from molecular biology to clinical pharmacology. Highlights practical, previously unpublished information, immediately useful in industry and academic institutions! Emphasizing pharmacology and clinical impact, Pharmaceutical Enzymes discusses robust methods of measurement and evaluation reviews current knowledge on the bioavailability of pharmaceutical enzymes presents different chemical approaches to tailoring enzymes for the improvement of therapeutic effectiveness provides a step-by-step approach to molecular modeling describes recently

introduced pharmaceutical products, including glucocerebrosidase for the treatment of Gaucher's disease and deoxyribonuclease for cystic fibrosis furnishes unique laboratory guidelines for the testing and quality control of pharmaceutical enzymes and more! With over 1200 bibliographic citations, figures, and tables, Pharmaceutical Enzymes is an indispensable, day-to-day reference for pharmacologists, enzymologists, microbiologists, organic and medicinal chemists and biochemists, biophysicists, biotechnologists, molecular and membrane biologists, immunologists, physiologists, pharmaceutical development managers, regulatory affairs personnel, and graduate-level students in these disciplines.

Linear Integrated Circuits (3rd Edition) Limit State Design of Steel Structures

In A Single Volume, This Book Presents A Comprehensive Account Of The Subject Matter For Construction Planning And Management. Each Chapter Is Preceded By Instructional Objectives In Order To Promote Well-Defined Study. References To Related Indian Standard Codes Of Practice Are Included. Numerous Questions And Solved Examples Along With Various Illustrations, Graphs And Tables Facilitate Clarity In Understanding The Subject An Immensely Useful Work For Students Of Civil Engineering In Polytechnics And Engineering Colleges.

The Diabetes Textbook Tata McGraw-Hill Education Worksheets are included to act as observation book for taking readings. Tips on practical application of the tools and instruments are given Adages found in each page are unique for motivation and personality development of the students Illustrations of the tools used in various sections of workshop are provided

Fundamentals of Computer Firewall Media

Machine Design is a text on the design of machine elements for the engineering undergraduates of mechanical/production/industrial disciplines. The book provides a comprehensive survey of machine elements and their analytical design methods. Besides explaining the fundamentals of the tools and techniques necessary to facilitate design calculations, the text includes extensive data on various aspects of machine elements, manufacturing considerations and materials. The extensive pedagogical features make the text student friendly and provide pointers for fast recapitulation.

Building Construction Manohar Publications

B.Sc. Practical Physics
Stonewalled: Is an Unseen Elite Network Controlling America? CreateSpace

A unique book for Architect, Builder, Building Surveyor, Civil, Structural, Degree, Diploma, AMIE, UPSC and Other ExaminationsCONTENTSIntroduction * Foundations * Deep Foundations * Structural Design of Foundations * Damp Proofing

and Water Proofing * Cavity Walls * Shoring, Underpiling and Scaffolding * Masonry * Stone Masonry * H Brick Masonry * Composite Masonry * Partition Walls * Ground Floors * Stairs * Upper Floors * Lintels and Arches * Carpentry Joints * Doors and Windows * Roofs and Roofs Covering * Structural Steel Work * Plastering, Painting and White/Colour Washing * Paints, Varnishes and Distempers * Plain and Reinforced Cement Concrete * Form Work * Provisions of Joints in Structures * Fire Protection * Antitermite Treatment * New Concretes * H Acoustics and Sound Insulation * Water Supply and Sanitary Engg. * Specifications for Low Cost Buildings * Causes and Prevention of Cracks in Buildings * Preliminary Estimates for Buildings/Projects * Project Management Through PERT/CPM * H Planning of Buildings * Appendix * Index.

Automotive Chassis and Body Tata McGraw-Hill Education
Stonewalled is a novelized true story. When the United States government passed new environmental laws under the 2010 Clean Air Act to dramatically reduce carbon and related exhaust gases from fossil fuels, two young automotive geniuses responded. Utilizing their knowledge and experience gained in their Formula One Racing careers, they set out to perfect a technology that would achieve the federal government's guidelines to reduce exhaust emissions and increase fuel efficiencies. With the government's focus on diesel engines, the twin brothers refined their technology to change the very nature of diesel fuel so it would be thoroughly consumed in conventional diesel engines. The twin's new system could be added to existing diesels engines utilized in heavy trucks, construction equipment, ocean going vessels and sea ports. After ten years and millions of dollars spent on research and development, having passed every federal testing protocol, their new technology was perfected and proven in field trials and in the nation's most sophisticated testing laboratories. The new fuel system offered an increase of 25 percent to 50 percent fuel efficiency while reducing exhaust emissions below the proposed 2010 air quality standards. It seemed a foregone conclusion that the United States government would welcome the new technology with open arms. Instead, the industrial and financial 'elite' who control the nation's lobby-based government reared its ugly head. This new technology was forced into prolonged bureaucratic red tape and unexplainable harassment. Ultimately the twins' miraculous technology was denied federal approval and certification, ending in the death of a world altering technology. Now the nation is faced with the Green New Deal and the banning of all fossil fuel. The author was intrigued with nature from childhood. Seeing the pristine spring fed river of his youth irreversibly polluted, he devoted his life to the abatement and remediation of pollution. After college the author worked for the state water quality agency and took part in restoring the Houston Ship Channel, which was among the nation's most polluted waterways. After leaving the state the

author went on to found eleven environmental corporations providing design, construction, and operations of treatment and remediation services. Now retired, the author and his wife enjoy the outdoors, fishing, hunting, and tending their country property.

B.Sc. Practical Physics McGraw-Hill Companies
Provides updated, comprehensive, and practical information and guidelines on aspects of building design and construction, including materials, methods, structural types, components, and costs, and management techniques.

Concrete Technology 4E New Age International
The book aims at presenting the topics of Bridge Engineering expressed in simple and lucid language. The presentation is comprehensive and methodical as well as interesting and easy to follow.

Waste Water Engineering Routledge
First published in 2010. Routledge is an imprint of Taylor & Francis, an informa company.

Special Structural Concretes Xulon Press
Throughout the last two decades, thousands of peasants in the Indian Punjab have sacrificed themselves at the altar of the nation, feeding the teeming millions. This state, the harbinger of Green Revolution in the country, was the model for the rest of the nation for revolutionizing agriculture in a colonized, traditional society. The volume also deliberates upon the critical issues of the erstwhile Punjab, across the border, now called West Punjab. Four papers in this volume reflect upon the different aspects of the peasantry there. The two Punjabs are now afflicted with numerous ailments—social, economic, and political. The farmers are committing suicide. The economic returns from the over-exploited land are not rising in a proportionate manner to their expectations and expenditures. Globalization has added fuel to the fire. The governments in India and Pakistan are not dealing with these issues protecting the interests of the peasantry. The younger generation is opting out of agriculture and migrating abroad in search of employment and better life. What is the crisis that peasantry in the two Punjabs is confronting? What are its roots and its manifest forms? In this volume an attempt has been made to bring together ideas and arguments of activists and scholars from different disciplines specializing in sociology, economics, political science, history, and literature, all sharing their concern for peasantry. A large canvas of issues that have brought turmoil in the lives of peasantry like agricultural policy, globalization, indebtedness, poverty, suicides, caste conflicts, militancy, violence, migration, etc., have been deliberated upon in this volume.

R.C.C Design & Drawing Tata McGraw-Hill Education
The book in its present form introduces detailed descriptions and illustrative solved problems in the fields of Water Supply, Sanitary and Environmental Engineering. The entire subject matter has been split up in three parts: Part I Water Supply Engineering Part

II Sanitary Engineering Part III Environmental Engineering. The first part deals with Water Supply Engineering which is related to demand of water for various purposes in human life, sources of water supply, quantity and quality of water, treatment and distribution of water, etc. The second part deals with Sanitary Engineering which is related to quality and quantity of sewage, construction and design of sewers, methods of treatment of sewage, etc. The third part discusses various aspects of Environmental Engineering including air pollution, noise pollution, etc. A typical design of a domestic sewage treatment plant is given in the Appendix as an additional attraction. The book now contains: * 253 * 140 * 60 * 610 Self-explanatory and neat diagrams Illustrative problems Useful tables Questions at the end of chapters. It is hoped that the book in its present form will be extremely useful to the Engineering students preparing for the Degree Examinations in Civil Engineering of all the Indian Universities, Diploma Examinations conducted by various Boards of Technical Education, Certificate Courses as well as for A.M.I.E., U.P.S.C., other similar Competitive and Professional Examinations. *Economy and Society in the Himalayas* Seagull Books Pvt Ltd
The present edition of this book has been thoroughly revised and a lot of useful material has been added to improve its quality and use. It also contains lot of pictures and colored diagrams for better and quick understanding as well as grasping the subject matter.

Water Supply And Sanitary Engineering
Diabetes has become a worldwide health problem, the global estimated prevalence approaches ten percent and the burden of this disease in terms of morbidity and mortality is unprecedented. The advances acquired through the knowledge of the mechanisms of the disease and the variety of therapeutic approaches contrast with the inability of private and public health systems in underdeveloped and even developed countries to achieve the goals of treatment. This paradox has been described in many sources: the surge of scientific advances contrast with an unprecedented amount of human suffering. Thus, a patient centered and an evidence based approach with the capacity to produce measurable clinical and economic outcomes is required. The purpose of this textbook is multiple: to offer a comprehensive resource covering all aspects of outpatient management; to address diabetes as a health problem from an epidemiological, economic and clinical perspective; to discuss the role of social determinants of health on the worldwide increase in diabetes; to highlight the challenges and obstacles in providing adequate care; and to outline a multidisciplinary approach to management in which medical visits retain their importance as part of a team comprising the patient, his or her family and a multidisciplinary group of health professionals who are able to move beyond the traditional approach of diabetes as a disease and greatly improve outcomes.

Principles of Building Drawing

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