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## JIMENEZ BREWER

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*Attitudes and Attitude Change* Oswal  
Printers & Publishers Pvt Limited

In *Ride the Dark Trail*, Louis L'Amour tells the story of Logan Sackett, a cynical drifter who changes his ways to help a widow keep her land. Logan Sackett is wild and rootless, riding west in search of easy living. Then he meets Emily Talon, a fiery old widow who is even wilder than he is. Tall and lean, Em is determined to defend herself against the jealous locals who are trying to take her home. Logan doesn't want to get involved—until he finds out that Em was born a Sackett. Em is bucking overwhelming odds, but Logan won't let her stand alone. For even the rebellious

drifter knows that part of being a Sackett is backing up your family when they need you.

*Fundamentals of Practical Auditing*  
Pearson Education India

Everyone needs a morning energizer. This unique 28 day yoga and diet plan will make you 10lbs lighter and 10 times happier as Britain's no 1 name in yoga offers a day by day programme with colour photos of the 10 minute yoga workouts.

**ISC Mathematics book 1 for Class- 11**  
Scientific Publishers

This comprehensive application oriented textbook provides a through treatment of the subject in a teach yourself style emphasizing the practical aspects of auditing.

**Parul Institute of Ayurved, Parul University, Vadodara, Gujarat**

Createspace Independent Publishing Platform

*Endurance: A Droll Saga* Originally Published In Gujarati In 1947 As *Manavini Bhavai* Is A Modern Classic. Set Against The Rural Backdrop Of Gujarat, It's A Fictionalized Account Of The Great Famine Of 1990, Which Had Ravaged This Part Of The World. Written In A Simple, Direct Style, Free Of Conventional Artifice And Sophistication It Is Not Crude Or Raw. It Is The Story Of Love Between Kalu And Raju As Well As The Story Of Hard And Tragic Life Of The Farmers In Indian Villages. The Translation Seeks To Retain The Essential Simplicity, The Rustic Flavour And Spirit Of The Original As

Closely As Possible.

Data Interpretation & Data Sufficiency  
Academic Press

"Welcome to your course in anatomy and physiology! Many of you are taking this course because you hope to pursue a career in one of the allied health fields or nursing. Or perhaps you are simply interested in learning more about your own body. Whatever your motivation, *Principles of Anatomy and Physiology*, 15th edition and WileyPLUS have all the content and tools that you need to successfully navigate what can be a very challenging course. Over the past fourteen editions of this text we have made every effort to provide you with an accurate, clearly written, and expertly illustrated presentation of the structure and function of the human body and to explore the practical and relevant applications of your knowledge to everyday life and career development. This fifteenth edition remains true to these goals. It distinguishes itself from prior editions with updated and new illustrations and enhanced digital online learning resources"--

*Legal Aptitude and Legal Reasoning for*

*the CLAT and LLB Examinations* Srithi  
Publishers & Distributors

This book *Anatomy for NEET PG : Theory & MCQ's Volume 1* is being crafted based on the latest syllabus and guidelines of NEET PG. *Anatomy Theory & MCQ's* are based on Standard Anatomy Text Books like Gray's, Grant's and Snell's Anatomy. Theory has been covered in small chapters and all points are given in bullet text along with simple diagrams and flow charts. Multiple Choice Questions are based on concepts like clinical application, anatomical and embryological basis of the problems and important surgical relations. This volume is covering complete syllabus for anatomy of Head & Neck, Brain & Upper Limb. This volume is complete in all aspects and consist of 2500 latest and all new MCQ's along with theory. Each section is sub divided into small chapters like osteology, joints, arteries, nerves and veins on system basis as well as region wise like axilla, arm, forearm, hand, etc.

**Science Success Book for Class 1**

Pearson Education India

*Objective Physics for NEET and Other Medical Examination* has been written to build a firm foundation of the guiding

principles of physics among the medical aspirants. It is mainly designed for NEET but would also be useful for other medical entrance examinations, such as AIIMS, JIPMER and state-level exams.

Kafka on the Shore Hachette UK

1. Introduction to Laboratory 2. Experiments in Plant Physiology 3. Biochemistry 4. Biotechnology 5. Ecology 6. Plant Utilization 7. Project Reports Appendix.

**S. Chand's Principles Of Physics For XI** Deep and Deep Publications

Attitudes - cognitive representations of our evaluation of ourselves, other people, things, actions, events, ideas - and attitude change have been a central concern in social psychology since the discipline began. People can - and do - have attitudes on an infinite range of things but what are attitudes, how do we form them and how can they be modified? This book provides the student with a comprehensive and accessible introduction to the basic issues in the psychological study of attitudes. Drawing on research from Europe and the USA it presents up-to-date coverage of the key issues that will be encountered in this

area, including attitude formation and change, functions of attitudes, attitude measurement, attitudes as temporary constructs, persuasion processes and prediction of behaviour from attitudes. *Specimens of Letter-Writing (Classic Reprint)* Jaico Publishing House  
 NATIONAL BESTSELLER • From the New York Times bestselling author of *The Wind-Up Bird Chronicle* and one of the world's greatest storytellers comes "an insistently metaphysical mind-bender" (*The New Yorker*) about a teenager on the run and an aging simpleton. Here we meet 15-year-old runaway Kafka Tamura and the elderly Nakata, who is drawn to Kafka for reasons that he cannot fathom. As their paths converge, acclaimed author Haruki Murakami enfolds readers in a world where cats talk, fish fall from the sky, and spirits slip out of their bodies to make love or commit murder, in what is a truly remarkable journey. "As powerful as *The Wind-Up Bird Chronicle*.... Reading Murakami ... is a striking experience in consciousness expansion." —*The Chicago Tribune*  
*The New Pakistani Middle Class* Harvard University Press

The book that inspired the major new motion picture *Mandela: Long Walk to Freedom*. Nelson Mandela is one of the great moral and political leaders of our time: an international hero whose lifelong dedication to the fight against racial oppression in South Africa won him the Nobel Peace Prize and the presidency of his country. Since his triumphant release in 1990 from more than a quarter-century of imprisonment, Mandela has been at the center of the most compelling and inspiring political drama in the world. As president of the African National Congress and head of South Africa's antiapartheid movement, he was instrumental in moving the nation toward multiracial government and majority rule. He is revered everywhere as a vital force in the fight for human rights and racial equality. *LONG WALK TO FREEDOM* is his moving and exhilarating autobiography, destined to take its place among the finest memoirs of history's greatest figures. Here for the first time, Nelson Rolihlahla Mandela tells the extraordinary story of his life--an epic of struggle, setback, renewed hope, and ultimate triumph.  
[Objective Physics for NEET](#). Sahitya

Akademi  
*Diary of a Teenage Superhero* is a non-stop action adventure novel for young adults. The book's hero, Axel, is a teenager who has had his memory taken away from him - but received superpowers in return. While staying one step ahead of his pursuers, Axel begins to assemble the pieces of his life. An organization known only as The Agency has also modified other teenagers. Brodie is a master of the martial arts. Ebony can transmute one substance into another. Dan controls metals with his mind. Chad creates fire and ice from nothing. They have been handed incredible powers to help the human race in times of crisis - and one of those times is now. A terrorist organization known as Typhoid has acquired Pegasus - a highly advanced missile, invisible to radar and conventional defense systems. They intend to fire it at an American city. Only this bunch of untried, untested teenage superheroes stands any chance of stopping the missile before it strikes its target. *Diary of a Teenage Superhero* is a high octane thriller showing what happens when conventional teenagers with everyday problems are given powers

beyond this world.

**Mass Communication in India, Fifth Edition** PHI Learning Pvt. Ltd.

An engaging and lushly illustrated guide to the greatest achievements, discoveries, and innovations in the world of chemistry. This authoritative volume traces the history of chemistry from ancient observations to cutting edge experiments, presenting a total of 250 milestones. From iron smelting to the discovery of the atom, and from fluorescent pigments to sulfa drug synthesis and buckyballs, *The Chemistry Book* explores both world-changing developments and mind-blowing mysteries. As the “central science” that bridges biology and physics, chemistry plays an important role in countless medical and technological advances. Covering entertaining stories and unexpected applications, chemist and journalist Derek B. Lowe introduces readers to this endlessly fascinating branch of science.

*Basic Mechanical Engineering* S. Chand Publishing

*Backstepping Control of Nonlinear Dynamical Systems* addresses both the fundamentals of backstepping control and

advances in the field. The latest techniques explored include ‘active backstepping control’, ‘adaptive backstepping control’, ‘fuzzy backstepping control’ and ‘adaptive fuzzy backstepping control’. The reference book provides numerous simulations using MATLAB and circuit design. These illustrate the main results of theory and applications of backstepping control of nonlinear control systems. Backstepping control encompasses varied aspects of mechanical engineering and has many different applications within the field. For example, the book covers aspects related to robot manipulators, aircraft flight control systems, power systems, mechanical systems, biological systems and chaotic systems. This multifaceted view of subject areas means that this useful reference resource will be ideal for a large cross section of the mechanical engineering community. Details the real-world applications of backstepping control Gives an up-to-date insight into the theory, uses and application of backstepping control Bridges the gaps for different fields of engineering, including mechanical engineering, aeronautical

engineering, electrical engineering, communications engineering, robotics and biomedical instrumentation

**Ride the Dark Trail** Arihant Publications India limited

Information Technology is applicable in all areas of life. As a result, computer science is essential to imagine the modern world. Recent advances in information technology represents only a small part of today’s computing applications which were the subject of international cooperation between Kazakh, Ukrainian and Polish scientists. A wide range of issues and topics is addressed, from game theory to advanced control issues: - Application of new computational models and their security problems - The integro-differential game approach - Application of information technology for automated translation, from inflected languages to sign language - Mathematical problems of complex systems investigation under uncertainties Recent advances in information technology is of interest to academics and engineers, and to professionals involved in information technology and its applications.

*The Chemistry Book* Orient Blackswan

The Present book S.Chand's Principle of Physics is written primarily for the students preparing for CBSE Examination as per new Syllabus. Simple language and systematic development of the subject matter. Emphasis on concepts and clear mathematical derivations

*Practical Botany* Book Rivers

This book deals with the last phase of Gandhi's life. The author was Gandhi's secretary and companion during those crucial last years. He has drawn on his close relationship with the Mahatma, and on a wealth of documentary evidence to show how Gandhi dealt with the crises he experienced both at the personal and political level. An honest and searching study that throws light on Gandhi's personality and attitudes, many aspects of which were controversial in nature.

MCQs on Computer Little, Brown

The book contains lecture notes of 4 different courses: Mathematical Physics, Classical Mechanics, Classical Electrodynamics, and Solid State Physics. That on Mathematical Physics covers vector analysis, Fourier transform, Dirac delta, Gamma, Beta functions, Laplace transform, special functions and complex

analysis. There is an appendix containing thorough and complete calculations leading to expressions for gradient, divergence, Laplacian and curl in spherical polar and cylindrical coordinate systems. That on Classical Mechanics has completely elucidated Lagrangian and Hamiltonian formulations of Newtonian Mechanics. Simple pendulum or simple harmonic oscillator has been used to illustrate methods of calculation wherever applicable. There is an appendix containing thorough and complete calculations leading to expressions for Lagrangian and Hamiltonian function of a charged particle in an electric and a magnetic field. That on Classical Electrodynamics covers electrostatics and magnetostatics before taking up electrodynamics. That on Solid State Physics covers 6 chapters, namely, behavior of electron in solid, dielectrics, magnetism, superconductivity, optical properties of solids, semiconductor. The book can be used as Lecture Notes without any modification at all. Undergraduate students will benefit from getting a book that can be used as a study guide. The write-up is scholarly and elucidations of

Physics are remarkable.

**Rethinking the Public Sphere** Forgotten Books

Basic Mechanical Engineering covers a wide range of topics and engineering concepts that are required to be learnt as in any undergraduate engineering course. Divided into three parts, this book lays emphasis on explaining the logic and physics of critical problems to develop analytical skills in students.

*Backstepping Control of Nonlinear*

*Dynamical Systems* HarperCollins UK

Primarily intended for the undergraduate students of mathematics, physics and engineering, this text gives in-depth coverage of differential equations and the methods for solving them. The book begins with the definitions, the physical and geometric origins of differential equations, and the methods for solving the first order differential equations. Then it goes on to give the applications of these equations to such areas as biology, medical sciences, electrical engineering and economics. The text also discusses, systematically and logically, higher order differential equations and their applications to telecommunications, civil

engineering, cardiology and detection of diabetes, as also the methods of solving simultaneous differential equations and their applications. Besides, the book provides a detailed discussion on Laplace transforms and their applications, partial differential equations and their

applications to vibration of stretched string, heat flow, transmission lines, etc., and calculus of variations and its applications. The book, which is a happy fusion of theory and application, would also be useful to postgraduate students. NEW TO THIS EDITION • New sections on: (a) Equations reducible to

linear partial differential equations (b) General method for solving the second order non-linear partial differential equations (Monge's Method) (c) Lagrange's equations of motion • Number of solved examples in Chapters 5, 7, 8, 9 and 10.