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A Loving Tribute To A Unique Upbringing When Stephen Alter Is Asked The Simple Question Where Are You From, Originally? He Hesitates. Although He Is In Almost Every Way An American-Granted With A Trace Of British Accent-He Has An Unexpected Reply: My Real Home Was In India, A Hill Station Called Mussoorie, Seven And A Half Thousand Feet Up The Himalayas. That Was Where I Was Born And Raised, In A Section Known As Landour... It Is A Landscape, And A Time, That Haunts Him Still: I Miss The Place Itself; The Mountains, The View Of The High Himalayas Beyond Mussoorie, Stretching All The Way To Heaven. The Son And Grandson Of Presbyterian Missionaries Living In India For More Than Half A Century, Every Day Alter Straddled The Profound Boundary Between Utterly Different Peoples, Cultures, Languages And Religions. He And His Brothers Spoke A Pidgin Dialect Of Hindustani And English As Young Boys, Fished In The Rivers Song, Ganga And The Jumna, And Later Hunted For Barking Deer And Ghoral In The Steep Foothills Of The Mountains Always Looming Behind Them. They Studied American History But Knew More About India'S Recent Independence From England. In All The Way To Heaven, Alter Writes Affectionately Of His Family, His Indian Friends And His Memories Exotic And Mundane. English Prose and Computer & Writing Skills has been written in accordance with the latest syllabus prescribed for BA Semester 1 for different universities that have adopted the common unified syllabus under National Education Policy 2020. After reading this book, students will be able to understand the basic poetic and prose devices. They will gain knowledge of literary, cultural and historical contexts of 20th and 21st-century literature in English. Students would be easily able to draft formal emails, prepare CVs, file FIRs, RTIs and complaints. This book is sure to get students acquainted with the art of online writing. Composite Mathematics is a series of books for Pre Primer to Class 8 which conforms to the latest CBSE curriculum. The main aim of writing this series is to help the children understand difficult mathematical concepts in a simple manner in easy language. Hydraulic Machines (Fluid Machinery) has been designed as a textbook for engineering students specializing in mechanical, civil, electrical, hydraulics, chemical and power engineering. The highlights of the book are simple language supported by analytical and graphical illustrations. A large number of theory questions and numerical problems with solution hints have been annexed at the end of every chapter. A large number of objective questions have been included to help the students opting for competitive examinations. Five case studies based on research have been included which can be advantageously used by practising engineers pursuing research design and consultancy careers. Complete design of hydraulic machines has been demonstrated with the help of suitable examples. The book has been divided into six parts containing 13 chapters. This is a helpful book for teachers and students who wish to improve their English pronunciation, and acquire the correct patterns of accent, rhythm, and intonation. With a large number of objective type multiple-choice questions, this book was written in a simple and easy-to-follow language so that even an average student can grasp the subject matter by self-study. -- Following a concise overview of fluid mechanics informed by numerous engineering applications and examples, this reference presents and analyzes major types of fluid machinery and the major classes of turbines, as well as pump technology. It offers professionals and students in hydraulic engineering with background concepts as well as practical coverage of modern turbine technologies, fully explaining the advantages of both steam and gas turbines. Description, design, and operational information for the Pelton, Francis, Propeller, and Kaplan turbines are provided, as are outlines of various types of power plants. It provides solved examples, chapter problems, and a thorough case study. A Textbook of Fluid Mechanics" provides a comprehensive coverage of the syllabus of Fluid Mechanics for different technical universities in India. Fluid mechanics has several categories, such as include Fluid kinematics, Fluid statics and Fluid dynamics. A total of 16 chapters followed by two special chapters of 'Universities' Questions (Latest) with Solutions' and 'GATE and UPSC Examinations' Questions with Answers/Solutions' after each unit also make it an excellent resource for aspirants of various entrance examinations. This Book Discusses In Details, Solutions To Problems On Almost All The Topics In Organic Chemistry, Taught Up To The Undergraduate Level. The Book Has Been Thoroughly Revised. A Large Number Of New Problems Have Been Included In All The Chapters. The Objective Of This Book Is To Make To The Students Ready Material Available For Self-Study. The Focus Is On The Process Of Learning.The Solution To Each Problem Has Been Explicitly Worked Out.Students Will Find Definitions Of Important Terms And Related Problems On Synthesis And Reaction Mechanism. Multiple Choice Questions And Problems On Lettered Compounds Have Been Added In Every Chapter. It Is An Indispensable Book For Students Up To The Graduate Level And For Those Intending To Appear For I.I.T., A.I.E.E.E. And Other Engineering And Medical Entrance Examinations. This treatise on fluid Mechanics ,contains comprehensive treatment of the subject matter in simple,lucid and direct language and envelopes a large number of solved problems properly graded,including typical examples from examination point of view.The book comprise 16 chapters.All chapters of the book are saturated with much needed text supported by simple and self-explanatory figures and a large number of worked examples including Typical Examples(for competitive examinations).At the end of each chapter Highlights,objective Type Questions,Theoretical Questions and Unsolved Examples have been added to make the book a comprehensive and a complete unit in all respects. S Chand's ISC Mathematics is structured according to the latest syllabus as per the new CISCE(Council for the Indian School Certificate Examinations), New Delhi, for ISC students taking classes XI & XII examinations. Flutter is Google's UI toolkit for creating beautiful and native applications for mobile, desktop and web from a single Dart codebase. In this book we cover in detail the Dart programming language (version 2.10, with null safety support) and the Flutter framework (version 1.20). While reading the chapters, you'll find a lot of good practices, tips and performance advices to build high quality products. The book is divided in 3 parts. PART 1: It's about the Dart programming language (classes, exceptions, inheritance, null safety, streams, SOLID principles...). PART 2. It's about the Flutter framework (localization, routing, state management with Bloc and Provider, testing, performances with DevTools, animations...). PART 3. It's a long collection of examples (using Firestore, monetizing apps, using gestures, networking, publishing packages at pub.dev, race recognition with ML kits, playing audio and video...). The official website of the book contains the complete source code of the examples and a "Quiz Game" to test your Dart and Flutter skills!

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