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a textbook on modern pharmaceutical analytical techniques is meticulously crafted to serve as a comprehensive guide for postgraduate pharmacy students researchers and industry professionals aligned with the latest pci syllabus mpl 101t this book offers a thorough understanding of the principles instrumentation and applications of contemporary analytical techniques used in the pharmaceutical sciences whether used as a course textbook or a reference for research and development professionals this book supports the development of analytical skills critical to drug discovery formulation development quality control and regulatory submission by integrating fundamental concepts with cutting edge developments this textbook ensures that readers are well equipped to meet the scientific and regulatory demands of the modern pharmaceutical landscape

this book explains use of data science based techniques for modeling and providing optimal solutions to complex problems in civil engineering it discusses civil engineering problems like air water and land pollution climate crisis transportation infrastructures traffic and travel modes mobility services and so forth divided into two sections the first one deals with the basics of data science and essential mathematics while the second section covers pertinent applications in structural and environmental engineering construction management and transportation features details information on essential mathematics required to implement

civil engineering applications using data science techniques discusses broad background of data science and its fundamentals focusses on structural engineering transportation systems water resource management geomatics and environmental engineering includes python programming libraries to solve complex problems addresses various real world applications of data science based civil engineering use cases this book aims at senior undergraduate students in civil engineering and applied data science

this well written textbook discusses the concepts principles and applications of computer graphics in a simple precise and systematic manner it explains how to manipulate visual and geometric information by using the computational techniques it also incorporates several experiments to be performed in computer graphics and multimedia labs

the second edition of this well received book continues to present the operating principles and working aspects of thermal and hydraulic machines first it covers the laws and the essential principles of thermodynamics that form the basis on which thermal machines operate it subsequently presents the principles construction details and the methods of control of hydraulic and thermal machines the coverage of thermal machines includes steam turbines gas turbines ic engines and reciprocating and centrifugal compressors the coverage of hydraulic machines includes hydraulic turbines reciprocating pumps and centrifugal pumps the classification construction and efficiency of these machines have been discussed with plenty of diagrams and worked problems this will help the readers understand easily the underlying principles this new edition includes substantially updated chapters and also introduces additional text as per the syllabus requirement the book is intended for the undergraduate engineering students pursuing courses in mechanical electrical and civil branches key features provides succinct coverage of all operating aspects of thermal and hydraulic machines includes a large number of worked problems at the end of each chapter to help students achieve a sound understanding of the subject matter gives objective type questions with explanatory answers to assist students in preparing for competitive examinations

explore the cutting edge of scientific computing with this volume which provides a comprehensive look at the interdependency between mathematics and computer science within the evolving landscape of computer science mathematics is increasingly playing a pivotal role disciplines like linear algebra statistics calculus and discrete mathematics serve as the cornerstone for comprehension and innovation within various computer science domains this book underscores the deep seated interdependency between the realms of mathematics and scientific computing exploring how each discipline mutually reinforces and advances the other with its rich theoretical framework and analytical rigor mathematics provides the bedrock upon which many computational concepts and methodologies are built in turn computer science offers a practical avenue for applying mathematical abstractions to tackle real world problems efficiently and effectively cutting edge technologies such as scientific computing deep learning and computer vision require not only a mastery of foundational mathematics but a diverse interdisciplinary approach this book sheds light on the burgeoning frontiers of computer science bringing together researchers with expertise across multiple industries making it an essential resource for beginners and experienced practitioners alike

a chorus for the earth is a powerful anthology of 101 poems by 61 contributors from across the world like india america canada spain bangladesh azerbaijan nigeria uruguay greece malaysia etc each offering a unique perspective on our relationship with mother nature this collection is

not merely about the environment rather it showcases the increase in commodification it mourns earth's degradation and highlights its enduring resilience readers drift through elegies hymns of hope and urgent calls to action these poems confront ecological collapse spiritual loss and cultural erasure while also respecting indigenous wisdom and ancestral memory emerging as well as established poets bring lyrical meditations on floods rising sea waves warming winds and emotional renewal reminding us that poetry can be both a mirror and a balm the anthology becomes a pedagogical space where students and educators meet as co creators and where writing becomes an act of healing and transformation

written with the third year engineering students of undergraduate level in mind this well set out textbook explains the fundamentals of heat and mass transfer written in question answer form the book is precise and easy to understand the book presents an exhaustive coverage of the theory definitions formulae and expenses which are well supported by plenty of diagrams and problems in order to make the underlying principles more comprehensive

this edition profiles living persons in the physical and biological fields as well as public health scientists engineers mathematicians statisticians and computer scientists

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