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this book on numerical methods actually this is in continuation to other three volumes of our book text book on engineering mathematics for b e course which cater to the needs of the first and the second year students the present book is to meet the requirements of the students of the fifth semester the need of which was being felt very anxiously in the treatment we have tried to maintain the same style as used in the other three volumes all the topics have been covered comprehensively but with clarity in lucid and easy way to grasp there is a good number of fully solved

examples with exercises to be worked out at the end of each chapter

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a book on statics

the book in its present form is due to my interaction with the students for quite a long time it had been my long cherished desire to write a book covering most of the topics that form the syllabii of the engineering and science students at the degree level many students although able to understand the various topics of the books may not be able to put their knowledge to use for this purpose a number of questions and problems are given at the end of each chapter

this volume contains selected chapters on topics presented at the international conference on modeling analysis and simulations of multiscale transport phenomena icmasmt 2022 held at the department of mathematics indian institute of technology kharagpur west bengal india from 22 25 august 2022 it contains chapters on applications of flow through porous media diffusion reaction equations fluid dynamics multi scale analysis electrokinetic transport processes microfluidics modelling numerical analysis and related topics contributors are academicians experts and researchers in various disciplines of applied mathematics numerical analysis and scientific computation having applications in physics engineering chemistry biology and medical science

this book is about public mental health needs and aspects of substance use disorders in south asian countries south asia consists of eight countries with low and middle income backgrounds the people of this region with a combined population of around 2 billion share common cultures beliefs and behavioral patterns regarding physical and mental health among them more than 66 million people use different forms of substances including cannabis opium and opiates amphetamine and prescription drugs substance abuse brings deadly consequences it affects almost all spheres of life i e personal social recreational criminal and family aspects both

physical and mental health and economy of the society as well as the country advanced management and holistic prevention are public health priorities however very little attention has been paid to the issues as a region as well as in countries like afghanistan bangladesh and pakistan hence the editors of this book aimed to publish a book that discusses the public mental health and healthcare issues related to substance use disorder in a densely populated low and middle income setting

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mathematics for b sc branch i vol i

the covid 19 pandemic has disrupted supply chains hence corporations must devise and realign their policies and strategies accordingly to stay competitive in this dynamic situation this book provides tools to cope with such a scenario and to make appropriate decisions to come out unscathed making complex decisions toward revamping supply chains amid covid 19 outbreak presents the tools and technologies needed to revamp supply chains challenged by the covid 19 pandemic the book presents case studies along with historical perspectives for guidance it explores the supply chain post covid 19 discusses the future scenarios of new and emerging supply chains and describes various multi criteria decision making mcdm tools used to make complex decisions so companies can stay ahead the book also offers domain experts opinions and views to help organizations formulate real time strategies this book is written for researchers professionals and undergraduate and postgraduate students to provide an evidence based cause effect and solution after the covid 19 disaster

design cropping practices that make the most of the contribution of arbuscular mycorrhizae in crop production is a comprehensive guide to the use of arbuscular mycorrhizal fungi amf in developing sustainable cropping systems this unique book examines how amf benefit crop plants in both greenhouse and field crop production it also

testing the immunogenicity protective efficacy and safety in animal models is a

crucial step in vaccine development pigs raised in germ free environments called gnotobiotic gn pigs are one of the most useful animal models for testing vaccines the gn pig model is a widely accepted model for studying pathogenesis and immunity and an ideal model for pre clinical testing for the safety and efficacy of enteric viral vaccines through these studies and others the gn pig model has been established as the most reliable animal model for pre clinical evaluation of human rotavirus and norovirus vaccines this book provides detailed information on establishing gn pig models determining a proper virus inoculum pool and challenge dose measuring protection and calculating efficacy and delineating intestinal and systemic immune responses associated with the protection key features provides a natural history of human rotavirus and norovirus infection in gn pigs establishes the optimal virus challenge doses in gn pigs for vaccine evaluation evaluates various candidate rotavirus and norovirus vaccines discusses human gut microbiota transplanted gn pig models documents the role of probiotics and rice bran as prophylactics and vaccine adjuvants

the existing third volume of our series of textbooks on engineering mathematics for students of b e b tech b sc applied science has been now split into two volumes to caters to the needs of the syllabus semester wise this volume caters to the syllabus of fourth semester many worked examples are added in each chapter and a large number of problems are included in the exercises

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