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for b e b tech students of anna and other technical universities of india

the present book on elements of mechanical engineering is meant for the engineering students of all branches at their first year level it covers the new syllabus of panjab technical university jalandhar however it shall be useful to students of other universities also the book covers the basic principles of thermodynamics zeroth law of thermodynamics and the concept of temperature in the first chapter

this book addresses a variety of problems that arise at the interface between ai techniques and challenging problems in cybersecurity the book covers many of the issues that arise when applying ai and deep learning algorithms to inherently difficult problems in the security domain such as malware detection and analysis intrusion detection spam detection and various other subfields of cybersecurity the book places particular attention on data driven approaches where minimal expert domain knowledge is required this book bridges some of the gaps that exist between deep learning ai research and practical problems in cybersecurity the proposed topics cover a wide range of deep learning and ai techniques including novel frameworks and development tools enabling the audience to innovate with these cutting edge research advancements in various security related use cases the book is timely since it is not common to find clearly elucidated research that applies the latest developments in ai to problems in cybersecurity

for civil engineering students of all indian universities and practicing engineers

for the students of b e b tech anna university other technical universities of india

chemical analysis of food techniques and applications second edition reviews the latest technologies and challenges in all stages of food analysis from selecting the right approach how to perform analytic procedures and how to measure and report the results the book is structured in two parts the first describes the role of the latest developments in analytical and bio analytical techniques with the second reviewing innovative applications and issues in food analysis the techniques discussed range from the non invasive and non destructive such as infrared spectroscopy and ultrasound to newly emerging areas such as nanotechnology biosensors and electronic noses and tongues this thoroughly updated edition includes new chapters on ambient mass spectrometry imaging techniques omics approaches in food analysis natural toxins analysis food contact materials nanomaterials and organic foods all chapters are updated or rewritten to bring the content completely up to date reviews the attributes benefits limits and potential of all relevant analytic modalities including spectroscopy ultrasound and nanotechnology applications provides in depth coverage of each technology including near infrared mid infrared and raman spectroscopy low intensity ultrasound microfluidic devices and biosensors electronic noses and tongues mass spectrometry and molecular techniques outlines practical solutions to challenging problems in food analysis including how to combine techniques for improved efficacy covers all relevant applications of food analysis such as traceability authenticity and fraud biologically active food components novel food and nutritional supplements flavors and fragrances and contaminants and allergens provides researchers with a single source of current research and includes contributions from internationally renowned experts in food science and technology and nutrition

we take an opportunity to present material science to the students of a m i e i diploma stream in particular and other engineering students in general the object of this book is to present the subject matter in a most concise compact to the point and lucid manner while preparing the book we have constantly kept in mind the requirements of a m i e i students regarding the latest trend of their examination to make it really useful for the a m i e i students the solutions of their complete examination has been written in an easy style with full detail and illustrations

in recent years a wide variety of new chemicals have continued to be developed as a result of industrial development and associated anthropogenic activities the microbial contaminants in the environment more precisely antibiotic resistant genes bacteria produced as a result of mutation due to antibacterial drugs are also considered emerging contaminants and specifically called emerging microbial contaminants such as sapoviruses waddlia chondrophila and streptococcus parauberis additionally pharmaceuticals and personal care products are a diverse group of compounds that include ibuprofen diclofenac triclosan antibiotics anti inflammatory agents steroidal hormones and active ingredients in soaps detergents and perfumes which could find their way into food materials are tagged as emerging contaminants given this emerging contaminants in food and food products discusses issues around the emerging contaminants in food and food products different types of contaminants such as biological chemical organic inorganic and microbial contaminants in foods ways of detecting them and regulations surrounding global food safety are all covered key features discusses all the categories of contaminants in food and food products biological chemical organic inorganic and microbial contaminants provides full information on emerging food contaminants their effect on human and animal health and how it affects global food security and emerging technological applications in solving this global problem gives detection and prevention strategies and guideline policies on emerging contaminants of foods brings into account global perspectives on food contaminants and health implications this volume will serve as an information hub of emerging contaminants for scientists researchers and professionals globally this book is a good collection of independent chapters which presents full insights into the study of emerging

contamination in food and the effects of these contaminants in humans and animals

contains abstracts in the field of mathematics education extracted from documents worldwide

the revised and updated 6th edition of this popular reference presents multidisciplinary coverage on the full spectrum of complications associated with pregnancy including pre existing conditions thirty one expert contributors offer readers state of the art guidance on the clinical management of the various conditions that affect and are effected by pregnancy addresses the hottest topics in the field such as post partum depression and bioethics for each condition the book offers comprehensive coverage of pathophysiology as well as state of the art guidance on effective management features a multidisciplinary approach provides an overview of fetal considerations associated with the care of the high risk obstetric patient correlates physiologic changes during pregnancy with the development of symptoms and the course of various problems offers information on the emergency care of the pregnant woman bacterial fungal and parasitic infections in pregnancy and neurological complications describes the use and limitations of ultrasound covers antepartum fetal assessment as well as fetal medical and surgical diagnosis and treatment including umbilical sampling includes comprehensive references throughout to facilitate further research and more includes a new chapter on psychiatric disease with in depth discussions of the effects and treatment of post partum depression presents a new chapter on bioethics detailing genetic disorders and associated ethical dilemmas revises and meticulously updates all remaining chapters features 30 new contributorship presenting the latest advances in the field

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