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this book presents the concepts strategies and decision making processes of supply chain and operations management through simple to advanced analytics it provides the tools necessary to comprehend supply chain and operations management quantitatively and analytically through exercises and examples using accessible quantitative models the volume provides a unified framework for supply chain analytics for products right from sourcing to manufacturing to delivery and remanufacturing which closes the supply chain the book synthesizes a collection of models in all areas of the supply chain such as sourcing inventory production planning and control forecasting of demand transportation network planning and design data aggregation and mining and the return of products in the context of both the formulation and solution of the problems in each area using suitable software and excel solver for ease of understanding the use of simulation and stochastic and system design models are added attractions of the book this book will be useful to students researchers and faculty working in the field of supply chain management operations management and industrial engineering both at graduate and research

levels it will also be an invaluable companion to consultants and practitioners working with models and modelling systems helping them to make better supply chain decisions

the book is designed to cover the study of electro mechanical energy converters in all relevant aspects and also to acquaint oneself of a single treatment for all types of machines for modelling and analysis the book starts with the general concepts of energy conversion and basic circuit elements followed by a review of the mathematical tools the discussion goes on to introduce the concepts of energy storage in magnetic field electrical circuits used in rotary electro mechanical devices and three phase systems with their transformation the book further makes the reader familiar with the modern aspects of analysis of machines like transient and dynamic operation of machines asymmetrical and unbalanced operation of poly phase induction machines and finally gives a brief exposure to space phasor concepts this book is meant for the senior level undergraduate and postgraduate students of electrical engineering key features contains number of solved examples and self explanatory figures provides alternative explanations of operating features of machines in order to bring a parity between classical methods explaining the operations and unified theory explaining the working machines incorporates practical exercises both objective and numerical types

head and neck imaging by drs peter m som and hugh d curtin delivers the encyclopedic and authoritative guidance you ve come to expect from this book the expert guidance you need to diagnose the most challenging disorders using today s most accurate techniques new state of the art imaging examples throughout help you recognize the imaging presentation of the full range of head and neck disorders using pet ct mri and ultrasound enhanced coverage of the complexities of embryology anatomy and physiology including original color drawings and new color anatomical images from frank netter help you distinguish subtle abnormalities and understand their etiologies compare your imaging findings to thousands of crystal clear examples representing every type of head and neck disorder gain an international perspective from global authorities in the field find information quickly with a logical organization by anatomic region master the latest approaches to image guided biopsies and treatments utilize pet ct scanning to its fullest potential including head and neck cancer staging treatment planning and follow up to therapy visualize head and neck anatomy better than ever before with greatly expanded embryology physiology and anatomy content including original drawings and new color anatomical images grasp the finer points of head and neck imaging quickly with more images more detail in the images and more anatomic atlases with many examples of anatomic variants access the complete content and illustrations online at expertconsult.com fully searchable

this second edition brings trainees fully up to date with the latest advances in general

surgery each section has been fully revised and covers numerous disorders within each specialty the new edition features an additional section on surgical anatomy and an extended section on operative surgery more than 800 clinical photographs x rays diagrams and figures enhance learning colour images illustrate clinical signs and instruments for laparoscopic surgery with schematic diagrams used in the first edition now replaced by photographs key points second edition presenting recent advances in general surgery fully revised with addition of two new sections includes more than 800 clinical photographs and diagrams previous edition published in 2004

the book tries to make the reader understand the food processing operations through a comprehensive numerical problem understanding of the operations becomes deeper when the reader solves the exercise problems given under each of the operations answer to most of the numerical problems have been provided in the book the proposed book is unique as it includes i comprehensive numerical problem based on actual data taken during food processing operations ii mathematical modelling of the processing operations iii solutions of the numerical problem based on mathematical models developed iv exercise problems and v inclusion of matlab program in the book the program will help the reader to find out the value of the responses as affected by varying the independent variables to different levels most of the materials have been class tested through the teaching of the subjects e g food processing operations transfer processes in food materials and food process modelling and evaluation content highlights part i mechanical operations size reduction and practice size analysis high pressure homogenization flexible packaging and shelf life prediction modified atmosphere packaging and storage single screw extrusion separation of liquids in disk type centrifugal separator separation and conveying on oscillating tray surface solid mixings part ii thermal operations comparing saturated and flue gas as heat transfer media liquid heating in plate heat exchanger liquid heating in helical tube heat exchanger air heating in extended surface heat exchanger in bottle serialization fluid bed freezing concentration in raising film evaporator concentration in falling film multistage mechanical vapour recompression evaporator concentration in scraped surface evaporator osmo concentration in fruit solid differential and flash distillation air recirculatory tray drying vacuum drying spray drying freeze drying hot air puffing part iii experimentation and optimization empirical model development sensory evaluation using fuzzy logic index

thermal power plants pre operational activities covers practical information that can be used as a handy reference by utility operators and professionals working in new and existing plants including those that are undergoing refurbishments and those that have been shut for long periods of time it is fully comprehensive including chapters on flushing boiler systems various methods of testing steam generators and the drying out of generators this book will be invaluable for anyone working on the startup commissioning and operation of thermal power plants it is also a great

companion book to sarkar s thermal power plant design and operation sarkar has worked with thermal power plants for over 40 years bringing his experience in design and operations to help new and experienced practicing engineers perform effective pre operational activities consolidates all pre operational aspects of thermal power plants explains how to handle equipment safely and work efficiently provides guidance for new and existing power plants to help reduce outage time and save on budgets

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