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This extensive and singular work focuses on current applications of nanotechnology in food systems. The functionality and applicability of food-related nanotechnology is covered in depth, presenting a view on the food processing, packaging,storage and safety assessment of nanotechnology in the food industry. Multiple nanostructures are covered, each with their specific ingredient choice, production strategy, functionality and application in food engineering. Individual chapters focus on current processing methods and applications of nanotechnology in foods. Nano-food Engineering Volume One brings together panels of highly accomplished experts in the field of composites, nanotechnology and chemical engineering and food technology. The work encompasses basic studies and addresses novel issues, covering all engineering aspects, opportunities and challenges and solutions of nano-foods.

A modern introduction to synchronization phenomena, this text presents recent discoveries and the current state of research in the field, from low-dimensional systems to complex networks. The book describes some of the main mechanisms of collective behaviour in dynamical systems, including simple coupled systems, chaotic systems, and systems of infinite-dimension. After introducing the reader to the basic concepts of nonlinear dynamics, the book explores the main synchronized states of coupled systems and describes the influence of noise and the occurrence of synchronous motion in multistable and spatially-extended systems. Finally, the authors discuss the underlying principles of collective dynamics on complex networks, providing an understanding of how networked systems are able to function as a whole in order to process information, perform coordinated tasks, and respond collectively to external perturbations. The demonstrations, numerous illustrations and application examples will help advanced graduate students and researchers gain an organic and complete understanding of the subject.

From the liquid stage, via phase separation right up to the final network, this book covers every aspect of epoxy toughening. It provides a comprehensive review of the latest research and development in the field, explaining in detail thermal, optical, mechanical and electrical characterization methods. Chapters on ageing, failure analysis and life cycle analysis round off this invaluable text.

Designed as an undergraduate-level textbook in Chemical Engineering, this student-friendly, thoroughly class-room tested book, now in its second edition, continues to provide an in-depth analysis of chemical engineering thermodynamics. The book has been so organized that it gives comprehensive coverage of basic concepts and applications of the laws of thermodynamics in the initial chapters, while the later chapters focus at length on important areas of study falling under the realm of chemical thermodynamics. The reader is thus introduced to a thorough analysis of the fundamental laws of thermodynamics as well as their applications to practical situations. This is followed by a detailed discussion on relationships among thermodynamic properties and an exhaustive treatment on the thermodynamic properties of solutions. The role of phase equilibrium thermodynamics in design, analysis, and operation of chemical separation methods is also deftly dealt with. Finally, the chemical reaction equilibria are skillfully explained. Besides numerous illustrations, the book contains over 200 worked examples, over 400 exercise problems (all with answers) and several objective-type questions, which enable students to gain an in-depth understanding of the concepts and theory discussed. The book will also be a useful text for students pursuing courses in chemical engineering-related branches such as polymer engineering, petroleum engineering, and safety and environmental engineering. New to This Edition • More Example Problems and Exercise Questions in each chapter • Updated section on Vapour–Liquid Equilibrium in Chapter 8 to highlight the significance of equations of state approach • GATE Questions up to 2012 with answers

Any good text book,particularly that in the fast changing fields such as engineering & technology,is not only expected to cater to the current curricular requirments of various institutions but also should provied a glimplse towards the latest developments in the concerned subject and the relevant disciplines.It should guide the periodic review and updating of the curriculum.

Industrial Environmental Performance Metrics is a corporate-focused analysis that brings clarity and practicality to the complex issues of environmental metrics in industry. The book examines the metrics implications to businesses as their responsibilities expand beyond the factory gate--upstream to suppliers and downstream to products and services. It examines implications that arise from greater demand for comparability of metrics among businesses by the investment community and environmental interest groups. The controversy over what sustainable development means for businesses is also addressed. Industrial Environmental Performance Metrics identifies the most useful metrics based on case studies from four industries--automotive, chemical, electronics, and pulp and paper--and includes specific corporate examples. It contains goals and recommendations for public and private sector players interested in encouraging the broader use of metrics to improve industrial environmental performance and those interested in addressing the tough issues of prioritization, weighting of metrics for meaningful comparability, and the longer term metrics needs presented by sustainable development.

Several Phyllanthus species are widely used in traditional medicine and herbal formulation for the treatment of a variety of ailments such as flu, dropsy, diabetes, jaundice and bladder calculus. The medicinal properties of these species are due to the presence of lignans, flavonoids, tannins, alkaloids and terpenoids. Phyllanthin and hypophyllanthin are the major lignans from Phyllanthus species having estrogenic properties that reduce toxicity and vascular tension, and protect hepatocytes. This book deals with the importance of separation techniques in screening of major lignans, flavonoids and terpenoids in Phyllanthus species using HPLC/UPLC coupled with mass spectrometric techniques. Features: Collection of Ayurvedic features and scientific evidence of important medicinal plants. Screening of major lignans, flavonoids and terpenoids in plant parts/whole plant extracts and their geographical variations in Phyllanthus amarus. Easy-to-use analytical procedure for the quality control of Phyllanthus and its products.

Communication and Power Engineering are the proceedings of the joint International conferences organized by IDES in the year 2016. The aim of these conference proceedings is to bringing together the researchers, scientists, engineers, and scholar students in all areas of Computer Science, Power Engineering, Electrical & Electronics and provides an international forum for the dissemination of original research results, new ideas and practical development experiences, focused on both theory and practices. The conference deals with the frontier topics in the Computer Science, Electrical and Electronics Engineering subjects.The Institute of Doctors Engineers and Scientists - IDES is formed to promote, and organize technical research Meetings, Conference, Discussions, Seminars, Workshops, Study tours, Industry visits; and to publish professional Journals, Magazines and Newsletters; and to carry on research and development on the above fields; and to research, design, and develop products or materials and projects.There are total 35 research papers included in this book covering all the frontier topics in Computer Science, Electrical and Electronics Engineering subjects. The authors of each chapter are researchers from various universities. Contents:ForewordHandwritten Script Identification from Text LinesA Rule based Approach for Noun Phrase Extraction from English Text DocumentRecommending Investors using Association Rule Mining for Crowd Funding ProjectsColour Texture Classification Using Anisotropic Diffusion and Wavelet TransformCompetitive Advantage of using Differential Evolution Algorithm for Software Effort EstimationComparative Analysis of Cepstral analysis and Autocorrelation Method for Gender ClassificationA Simulative Study on Effects of Sensing Parameters on Cognitive Radio's PerformanceAnalysis of Cyclotomic Fast Fourier Transform by Gate level Delay MethodDynamic Resource Allocation in Next Generation Networks using FARIMA Time Series ModelClassification of Mimetite Spectral Signatures using Orthogonal Subspace Projection with Complex Wavelet Filter Bank based Dimensionality ReductionAn Illumination Invariant Face Recognition Approach based on Fourier SpectrumOptimal Load Frequency Controller for a Deregulated Reheat Thermal Power SystemDesign and Implementation of a Heuristic Approximation Algorithm for Multicast Routing in Optical NetworksInfrastructure Management Services ToolkitA Novel Approach for Residential Society Maintenance Problem for Better Human LifeSmart Suspect Vehicle Surveillance SystemFormal Performance Analysis of Web Servers using an SMT Solver and a Web FrameworkModified GCC Compiler Pass for Thread-Level Speculation by Modifying the Window Size using OpenmpOverview and Evaluation of an IoT Product for Application DevelopmentA TCP in CR-MANET with Unstable BandwidthImpact of Digital Ecosystem on Business EnvironmentA Two-Factor Single Use Password SchemeDesign & Implementation of Wireless System for Cochlear DevicesSoftware Code Clone Detection and Removal using Program Dependence GraphsSocial Sentimental Analytics using Big Data ToolsPredicting Flight Delay using ANN with Multi-core Map Reduce FrameworkNew Network Overlay Solution for Complete Networking VirtualizationReview upon Distributed Facts Hard Drive Schemes throughout Wireless Sensor CommunitiesDetection of Rapid Eye Movement Behaviour Sleep Disorder using Time and Frequency Analysis of EEG SignalApplied on C4-A1 ChannelAnalysis of PV/ WIND/ FUEL CELL Hybrid System Interconnected With Electrical Utility GridAnalysis of Wind Speed Prediction Technique by hybrid Weibull-ANN ModelAn efficient FPGA Implementation of DES and Triple-DES Encryption SystemsA Novelty Comparison of Power with Assorted Parameters of a Horizontal Wind Axis Turbine for NACA 5512Retaliation based Enhanced Weighted Clustering Algorithm for Mobile Ad-hoc Network (R-EWCA)Chest CT Scans Screening of COPD based Fuzzy Rule Classifier ApproachAuthor Index

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