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an authoritative reference on the processing and finishing of polymeric materials for scientists and practitioners owing to their versatility and wide range of applications polymeric materials are of great commercial importance manufacturing processes of commercial products are designed to meet the requirements of the final product and are influenced by the physical and chemical properties of the polymeric material used based on wiley s renowned encyclopedia of polymer science and technology processing and finishing of polymeric materials provides comprehensive up to date details on the latest manufacturing technologies including blending compounding extrusion molding and coating written by prominent scholars from industry academia and research institutions from around the globe this reference features more than forty selected reprints from the encyclopedia as well as new contributions providing unparalleled coverage of such topics as additives antistatic agents bleaching blowing agents calendaring casting coloring processes dielectric heating electrospinning embedding processing and finishing of polymeric materials is an ideal resource for polymer and materials scientists chemists chemical engineers materials scientists process engineers and consultants and serves as a valuable addition to libraries of chemistry chemical engineering and materials science in industry academia and government

foundations of massage 3e is a comprehensive practical and theoretical foundation for all aspects of massage therapy the book prepares students for clinical practice through the presentation of step by step techniques and treatments this revision of this australian text for the practice of massage therapy includes new material on specialised application of massage such as providing services for people with disabilities working in aged care and providing services for people with chronic disease states and life challenging illnesses more than 350 illustrations and photographs of manual applications questions and activities at the end of each chapter comprehensive glossary evidence for massage therapy completely revised and updated inclusion of references to legislative and regulatory information to massage therapy practitioners expanded anatomy illustrations in full colour appendices a more comprehensive chapter on pregnancy massage updated by well known international author suzanne yates a more comprehensive chapter on infant massage history chapter has been expanded to include influences on the massage industry from europe and north america

in planning a radar system having the proper mathematical modeling of propagation effects clutter and target statistics is essential radar systems principles provides a strong theoretical basis for the myriad of formulas and rules of thumb required for analysis conceptual design and performance evaluation of radar systems mathematical derivations of formulas commonly used by radar engineers are presented with detailed discussions of the assumptions behind these expressions and their ranges of validity these principles are used in a wide range of radar applications radar systems principles makes it easy to understand the steps in calculating various formulas and when and how these formulas are used a set of problems is provided for each chapter enabling you to check your progress in applying the principles discussed in each section of the text there are more than 170 figures illustrating key concepts numerous references to well known books on radar for coverage of practical design issues and other specialized topics are given radar systems principles is an ideal textbook for advanced undergraduates and first year graduate students and also makes an excellent vehicle for self study by engineers wishing to enhance

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a comprehensive text and reference for a first study of system dynamics and control this volume emphasizes engineering concepts modeling dynamics feedback and stability for example rather than mechanistic analysis procedures designed to yield routine answers to programmable problems its focus on physical modeling cultivates an appreciation for the breadth of dynamic systems without resorting to analogous electric circuit formulation and analysis after a careful treatment of the modeling of physical systems in several media and the derivation of the differential equations of motion the text determines the physical behavior those equations connote the free and forced motions of elementary systems and compound systems of systems dynamic stability and natural behavior receive comprehensive linear treatment and concluding chapters examine response to continuing and abrupt forcing inputs and present a fundamental treatment of analysis and synthesis of feedback control systems this text's breadth is further realized through a series of examples and problems that develop physical insight in the best traditions of modern engineering and lead students into richer technical ground as presented in this book the concept of dynamics forms the basis for understanding not only physical devices but also systems in such fields as management and transportation indeed the fundamentals developed here constitute the common language of engineering making this text applicable to a wide variety of undergraduate and graduate courses 334 figures 12 tables

the fifth edition of the kirk othmer encyclopedia of chemical technology builds upon the solid foundation of the previous editions which have proven to be a mainstay for chemists biochemists and engineers at academic industrial and government institutions since publication of the first edition in 1949 the new edition includes necessary adjustments and modernisation of the content to reflect changes and developments in chemical technology presenting a wide scope of articles on chemical substances properties manufacturing and uses on industrial processes unit operations in chemical engineering and on fundamentals and scientific subjects related to the field the encyclopedia describes established technology along with cutting edge topics of interest in the wide field of chemical technology whilst uniquely providing the necessary perspective and insight into pertinent aspects rather than merely presenting information set begins publication in march 2004 over 1000 articles in 27 volumes more than 600 new or updated articles reviews from the previous edition the most indispensable reference in the english language on all aspects of chemical technology the best reference of its kind chemical engineering news 1992 overall ect is well written and cleanly edited and no library claiming to be a useful resource for chemical engineering professionals should be without it nicholas basta chemical engineering december 1992

mechanical engineering design third edition strikes a balance between theory and application and prepares students for more advanced study or professional practice updated throughout it outlines basic concepts and provides the necessary theory to gain insight into mechanics with numerical methods in design divided into three sections the text presents background topics addresses failure prevention across a variety of machine elements and covers the design of machine components as well as entire machines optional sections treating special and advanced topics are also included features places a strong emphasis on the fundamentals of mechanics of materials as they relate to the study of mechanical design furnishes material selection charts and tables as an aid for specific uses includes numerous practical case studies of various components and machines covers applied finite element analysis in design offering this useful tool for computer oriented examples addresses the abet design criteria in a systematic manner presents independent chapters that can be studied in any order introduces optional matlab solutions tied to the book and student learning resources mechanical engineering design third edition allows students to gain a grasp of the fundamentals of machine design and the ability to apply these fundamentals to various new engineering problems

this book focuses on signal processing algorithms based on the timefrequency domain original methods and algorithms are presented which are able to extract information from non stationary signals such as heart sounds and power electric signals the methods proposed focus on the time frequency domain and most notably the stockwell transform for the feature extraction process and to identify signatures for the classification method the adaline neural network is used and compared with other common classifiers theory enhancement original applications and concrete implementation on fpga for real time processing are also covered in this book

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