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A hands-on tutorial, covering interactive simulation of dynamical systems such as aerospace vehicles, power plants, chemical processes, control systems, and physiological systems. In practice, simulation experiments are employed for iterative decision-making, whereby programs are run, modified, and run again and again. It is very important to emphasize interactive simulation programming. To this end, the user-friendly Microsoft Windows 95 interface is combined with the DESIRE (Direct Executing Simulation) language. The first chapter introduces dynamical system models and the principles of differential-equation-solving problems. The following chapters provide a tutorial on effective simulation programming, with examples from physics, aerospace, engineering, population dynamics, and physiology. The remaining chapters provide more detailed programming know-how.

Many of the products consumers use today use a combination of both computer software and hardware components. This groundbreaking book offers professionals an in-depth understanding of PDM and SCM. It points out the similarities and differences of these two processes, and explains how they can be combined to ensure effective and efficient component integration.

Covers receipts and expenditures of appropriations and other funds.

The book presents the methodology applicable to the modeling and analysis of a variety of dynamic systems, regardless of their physical origin. It includes detailed modeling of mechanical, electrical, electro-mechanical, thermal, and fluid systems. Models are developed in the form of state-variable equations, input-output differential equations, transfer functions, and block diagrams. The Laplace-transform is used for analytical solutions. Computer solutions are based on MATLAB and Simulink.

Control and Dynamic Systems, Volume 59: Computer-Aided Design/Engineering (CAD/CAE) Techniques and Their Applications Part 2 of 2 is the second of a two-volume sequence that manifests the significance and the power of CAD/CAE techniques that are available and their further development for the essential role they play in the design of modern engineering systems. The volume contains 10 chapters and begins with an in-depth treatment of the essential integration that must exist between design and manufacturing systems. This is followed by separate chapters on object-oriented programming (OOP) and graphical user interface (GUI); technologies that support the CAD/CAE design process, in particular, by means of the PC and the workstation; and the role of a geometrically associative analysis modeler in the design optimization process. Subsequent chapters deal with finite analysis modeling for the integration of CAD/CAE technology and finite element method; the mechanical analysis of two large structures: the world's largest telescope the 8m ESO-VLT and a 3-D nuclear power plant heat exchanger; and techniques for CAD for electromagnetic systems and components. The final chapters cover aircraft structural design; techniques for determining the adequacy of the number of grids (i.e., grid quality control) in computational fluid dynamics (CFD); and techniques or the optimum design of control systems using system model variables and parameters. The contributions to this volume will provide a significant and, perhaps, unique reference source for students, research workers, practicing engineers, and others on the international scene for many years.

Computer-Assisted Simulation of Dynamic Systems with Block Diagram Languages explores the diverse applications of these indispensable simulation tools. The first book of its kind, it bridges the gap between block diagram languages and traditional simulation practice by linking the art of analog/hybrid computation with modern pc-based technology. Direct analogies are explored as a means of promoting interdisciplinary problem solving. The reader progresses step-by-step through the creative modeling and simulation of dynamic systems from disciplines as diverse from each other as biology, electronics, physics, and mathematics. The book guides the reader to the dynamic simulation of chaos, conformal mapping, VTOL aircraft, and other highly specialized topics. Alternate methods of simulating a single device to emphasize the dynamic rather than schematic features of a system are provided. Nearly-forgotten computational techniques like that of integrating with respect to a variable other than time are revived and applied to simulation and signal processing. Actual working models are found throughout this eminently readable book, along with a complete international bibliography for individuals researching subjects in dynamic systems. This is an excellent primary text for undergraduate and graduate courses in computer simulation or an adjunct text for a dynamic systems course. It is also recommended as a professional reference book.