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About the book... The book provides an integrated treatment of continuous-time and discrete-time systems for two courses at postgraduate level, or one course at undergraduate and one course at postgraduate level. It covers mainly two areas of modern control theory, namely; system theory, and multivariable and optimal control. The coverage of the former is quite exhaustive while that of latter is adequate with significant provision of the necessary topics that enables a research student to comprehend various technical papers. The stress is on interdisciplinary nature of the subject. Practical control problems from various engineering disciplines have been drawn to illustrate the potential concepts. Most of the theoretical results have been presented in a manner suitable for digital computer programming along with the necessary algorithms for numerical computations.

Bacterial pathogens cause numerous human diseases. This collection from Cold Spring Harbor Perspectives in Medicine surveys the spectrum of bacterial pathogens from Salmonella and Shigella to Heliobacter pylori. It examines the basic biology of these parasites, their virulence mechanisms and the host's response to infection. The effectiveness of antibiotics and vaccine strategies are also covered, along with the novel antimicrobial therapies that are being developed.

The latest developments in photochemistry on solid surfaces, i.e. photochemistry in heterogeneous systems, including liquid crystallines, are brought together for the first time in a single volume. Distinguished photochemists from various fields have contributed to the book which covers a number of important applications: molecular photo-devices for super-memory, photochemical vapor deposition to produce thin-layered electronic semiconducting materials, sensitive optical media, the control of photochemical reactions pathways, etc. Photochemistry on solid surfaces is now a major field and this book which provides an up-to-date and comprehensive overview of the subject will be of interest to a wide range of readers.

The thoroughly revised new edition of this best-seller, presents the wide use of AAS in numerous fields of application. The comparison between the different AAS techniques enables the reader to find the best solution for his analytical problem. Authors Bernhard Welz and Michael Sperling have succeeded in finding a balance between theoretical fundamentals and practical applications. The new chapter 'physical fundamentals' describes the basic principles of AAS. The development of AAS is now described in a separate chapter. Further new chapters are devoted to the latest developments in the field of flow injection and the use of computers for laboratory automation. Methodological progress e. g. speciation analysis is also covered in this new edition. The index and the extensive bibliography make this book a unique source of information. It will prove useful not only for analytical chemists, out also spectroscopists in industry, institutes, and universities. Atomic Absorption Spectrometry will also be invaluable for clinics and research institutes in the fields of biochemistry, medicine, food technology, geology, metallurgy, petrochemistry, and mineralogy.

Biomass conversion research is a combination of basic science, applied science, and engineering testing and analysis. Conversion science includes the initial treatment (called pre-treatment) of the feedstock to render it more amenable to enzyme action, enzymatic saccharification, and finally product formation by microbiological or chemical processes. In *Biomass Conversion: Methods and Protocols*, expert researchers in the field detail methods which are now commonly used to study biomass conversion. These methods include Biomass Feedstocks and Cellulose, Plant Cell Wall Degrading Enzymes and Microorganisms, and Lignins and Hemicelluloses. Written in the highly successful *Methods in Molecular Biology*TM series format, the chapters include the kind of detailed description and implementation advice that is crucial for getting informed, reproducible results in the laboratory.

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