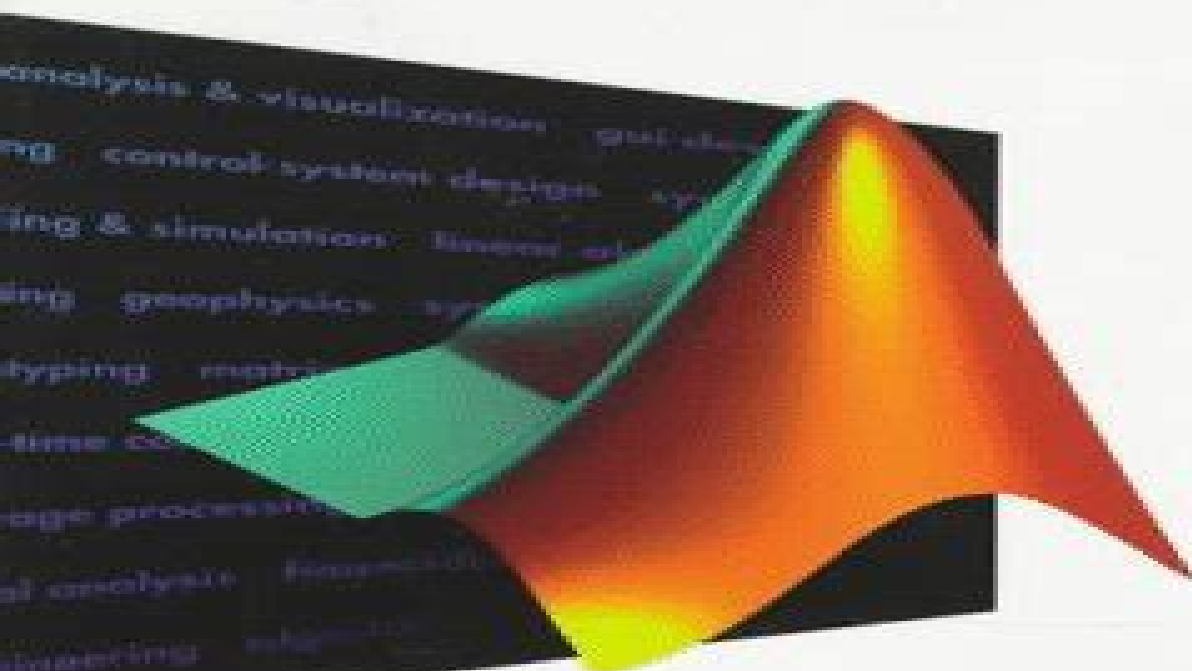


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Discrete-Signal Analysis and Design William E. Sabin, 2008-02-04 A clear step by step approach to practical uses of discrete signal analysis and design especially for communications and radio engineers This book provides an introduction to discrete time and discrete frequency signal processing which is rapidly becoming an important modern way to design and analyze electronics projects of all kinds It presents discrete signal processing concepts from the perspective of an experienced electronics or radio engineer which is especially meaningful for practicing engineers technicians and students The approach is almost entirely mathematical but at a level that is suitable for undergraduate curriculums and also for independent at home study using a personal computer Coverage includes First principles including the Discrete Fourier Transform DFT Sine cosine and theta Spectral leakage and aliasing Smoothing and windowing Multiplication and convolution Probability and correlation Power spectrum Hilbert transform The accompanying CD ROM includes Mathcad v 14 Academic Edition which is reproduced with permission and has no time limitation for use providing users with a sophisticated and world famous tool for a wide range of applied mathematics capabilities Discrete Signal Analysis and Design is written in an easy to follow conversational style and supplies readers with a solid foundation for more advanced literature and software It employs occasional re examination and reinforcement of particularly important concepts and each chapter contains self study examples and full page Mathcad Worksheets worked out and fully explained

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Experiments in Modern Physics Adrian C. Melissinos, Jim Napolitano, 2003-03-17 A revision of the leading text on experimental physics The feature of this book that has made it one of

the most loved texts on the subject is that it goes far beyond a mere description of key experiments in physics The author successfully provides the reader with an understanding and appreciation of the physics behind the experiments The second edition will be an extensive revision introducing many new devices including the use of computers and software programs that have come into use since the publication of the first edition In addition the important areas of condensed matter physics and optical physics will be added including two entirely new chapters on lasers and optics Modern analysis and acquisition techniques Integration with matlab for data analysis and display New experiments include fundamentals of lasers

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Scientific and Engineering Computation series *A Guide to MATLAB* Brian R. Hunt, Ronald L. Lipsman, Jonathan M. Rosenberg, 2014-08-21 MATLAB is a high level language and interactive environment for numerical computation visualization and programming Using MATLAB you can analyze data develop algorithms and create models and applications The language tools and built in math functions enable you to explore multiple approaches and reach a solution faster than with spreadsheets or traditional programming languages

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its Toolboxes The topic at hand is the identification of transfer functions of Single Input Single Output SISO controlled processes which may be described as dynamical links with self regulating or integrating or differentiating properties Within a framework of a single procedure the nominal transfer function of the power process and the transfer functions uncertainties are identified creating a basis for a robust approach This textbook provides the necessary tools guidance and support for understanding and effective use of the modern methods of identification in the design tuning and optimization of power plant control systems It can also serve as a theoretical background for creating software for these purposes

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