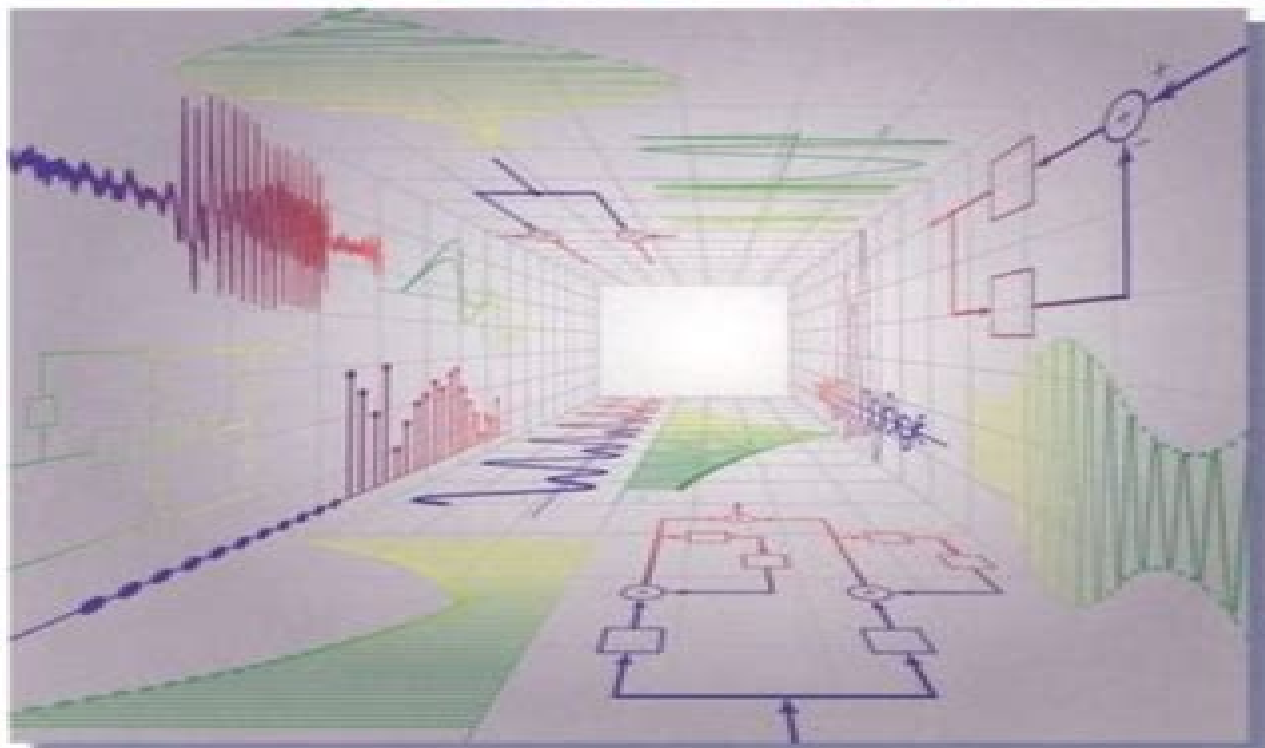


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Recovery Methodologies: Regularization and Sampling Willi Freeden, M. Zuhair Nashed, 2023-08-21 The goal of this book is to introduce the reader to methodologies in recovery problems for objects such as functions and signals from partial or indirect information The recovery of objects from a set of data demands key solvers of inverse and sampling problems Until recently

connections between the mathematical areas of inverse problems and sampling were rather tenuous. However, advances in several areas of mathematical research have revealed deep common threads between them, which proves that there is a serious need for a unifying description of the underlying mathematical ideas and concepts. Freedman and Nashed present an integrated approach to resolution methodologies from the perspective of both these areas. Researchers in sampling theory will benefit from learning about inverse problems and regularization methods, while specialists in inverse problems will gain a better understanding of the point of view of sampling concepts. This book requires some basic knowledge of functional analysis, Fourier theory, geometric number theory, constructive approximation, and special function theory. By avoiding extreme technicalities and elaborate proof techniques, it is an accessible resource for students and researchers not only from applied mathematics but also from all branches of engineering and science.

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An Introduction to Optimal Estimation of Dynamical Systems J.L. Junkins, 1978-07-31 This text is designed to introduce the fundamentals of estimation to engineers, scientists and applied mathematicians The level of the presentation should be accessible to senior undergraduates and should prove especially well suited as a self study guide for practicing professionals My primary motivation for writing this book is to make a significant contribution toward minimizing the painful process most newcomers must go through in digesting and applying the theory Thus the treatment is introductory and essence oriented rather than comprehensive While some original material is included the justification for this text lies not in the contribution of dramatic new theoretical results but rather in the degree of success I believe that I have achieved in providing a source from which this material may be learned more efficiently than through study of an existing text or the rather diffuse literature This work is the outgrowth of the author's mid 1960's encounter with the subject while motivated by practical problems associated with space vehicle orbit determination and estimation of powered rocket trajectories The text has evolved as lecture notes for short courses and seminars given to professionals at various private laboratories and government agencies and during the past six years in conjunction with engineering courses taught at the University of Virginia To motivate the reader's thinking the structure of a typical estimation problem often assumes the following form Given a dynamical system a mathematical model is hypothesized based upon the experience of the investigator **Linear Algebra and Its Applications** David C. Lay, 1994 Linear algebra is relatively easy for students during the early stages of the course when the material is presented in a familiar concrete setting But when abstract concepts are introduced students often hit a brick wall Instructors seem to agree that certain concepts such as linear independence, spanning, subspace, vector space and linear transformations are not easily understood and require time to assimilate Since they are fundamental to the study of linear algebra students' understanding of these concepts is vital to their mastery of the subject Lay introduces these concepts early in a familiar concrete setting, develops them gradually and returns to them again and again throughout the text so that when discussed in the abstract these concepts are more accessible **Contemporary Linear Systems Using MATLAB** Robert D. Strum, Donald E. Kirk, 1994 This is a title in the PWS series BookWare Companion Series It is a set of correlated self-contained courseware modules covering fundamental concepts in engineering and applied mathematics Students work through example problems electronically and are encouraged to experiment with problems and data in an electronic lab setting Each BookWare Companion features a software script for the electronic examples based on a popular

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