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for one or two semester junior or senior level courses in advanced calculus analysis i or real analysis this text prepares students for future courses that use analytic ideas such as real and complex analysis partial and ordinary differential equations numerical analysis fluid mechanics and differential geometry this book is designed to challenge

advanced students while encouraging and helping weaker students offering readability practicality and flexibility wade presents fundamental theorems and ideas from a practical viewpoint showing students the motivation behind the mathematics and enabling them to construct their own proofs

this book represents a milestone in the progression of data envelopment analysis dea it is the first reference text which includes a comprehensive review and comparative discussion of the basic dea models the development is anchored in a unified mathematical and graphical treatment and includes the most important modeling extensions in addition this is the first book that addresses the actual process of conducting dea analyses including combining dea and 1 parametric techniques the book has three other distinctive features it traces the applications driven evolution and diffusion of dea models and extensions across disciplinary boundaries it includes a comprehensive bibliography to serve as a source of references as well as a platform for further developments and finally the power of dea analysis is demonstrated through fifteen novel applications which should serve as an inspiration for future applications and extensions of the methodology the origin of this book was a conference on new uses of dea in 2 management and public policy which was held at the ic institute of the university of texas at austin on september 27 29 1989 the conference was made possible through nsf grant ses 8722504 a charnes and 2 w w cooper co pis and the support of the ic institute

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a probabilistic analysis of the sacco and vanzetti evidence is abayesian analysis of the trial and post trial evidence in the saccoand vanzetti case based on subjectively determined probabilitiesand assumed relationships among evidential events it applies theideas of charting evidence and probabilistic assessment to thiscase which is perhaps the ranking cause celebre in all of americanlegal history modern computation methods applied to inferencenetworks are used to show how the inferential force of evidence ina complicated case can be graded the authors employ probabilisticassessment to obtain opinions about how influential each group ofevidential items is in reaching a conclusion about the defendants innocence or guilt a probabilistic analysis of the sacco and vanzetti evidence holdsparticular interest for statisticians and probabilists in academiaand legal consulting as well as for the legal community historians and behavioral scientists it combines structural andprobabilistic ideas in the analysis of masses of evidence fromevery recognized logical species of evidence twenty eight chartsshow the chains of reasoning in defense of the relevance ofevidentiary matters and a listing of trial witnesses who providedthe evidence references include nearly 300 items drawn from thefields of probability theory history law artificialintelligence psychology literature and other areas

many of the world's leading conservation and population biologists evaluate what has become a key tool in estimating extinction risk and evaluating potential recovery strategies population viability analysis or pva

for one or two semester junior or senior level courses in advanced calculus analysis i or real analysis this text prepares students for future courses that use analytic ideas such as real and complex analysis partial and ordinary differential equations numerical analysis fluid mechanics and differential geometry this book is designed to challenge advanced students while encouraging and helping weaker students offering readability practicality and flexibility wade presents fundamental theorems and ideas from a practical viewpoint showing students the motivation behind the mathematics and enabling them to construct their own proofs

divthis provocative book brings together twenty plus contributors from the fields of law economics and international relations to look at whether the u s legal system is contributing to the country's long postwar decline the book provides a comprehensive overview of the interactions between economics and the law in such areas as corruption business regulation and federalism and explains how our system works differently from the one in most countries with contradictory and hard to understand business regulations tort laws that vary from state to state and surprising judicial interpretations of clearly written contracts this imposes far heavier litigation costs on american companies and hampers economic growth div

this authoritative text provides a framework for understanding individual liberty and governmental power and the institutional role played by the u s supreme court coverage includes judicial review commerce clause and state powers federalism separation of powers congressional and executive powers and individual civil rights and civil liberties includes diagrams that aid understanding of the fundamentals of our system of government

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