

Business Statistics A First Course 2nd Edition

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this book links two subjects algebraic geometry and coding theory it uses a novel approach based on the theory of algebraic function fields coverage includes the riemann rock theorem zeta functions and hasse weil s theorem as well as goppa s algebraic geometric codes and other traditional codes it will be useful to researchers in algebraic geometry and coding theory and computer scientists and engineers in information transmission

categories for the working mathematician provides an array of general ideas useful in a wide variety of fields starting from the foundations this book illuminates the concepts of category functor natural transformation and duality the book then turns to adjoint functors which provide a description of universal constructions an analysis of the representations of functors by sets of morphisms and a means of manipulating direct and inverse limits these categorical concepts are extensively illustrated in the remaining chapters which include many applications of the basic existence theorem for adjoint functors the categories of algebraic systems are constructed from certain adjoint like data and characterized by beck s theorem after considering a variety of applications the book continues with the construction and exploitation of kan extensions this second edition includes a number of revisions and additions including two new chapters on topics of active interest one is on symmetric monoidal categories and braided monoidal categories and the coherence theorems for them the second describes 2 categories and the higher dimensional categories which have recently come into prominence the bibliography has also been expanded to cover some of the many other recent advances concerning categories

this informative and exhaustive study gives a problem solving approach to the difficult subject of analytic number theory it is primarily aimed at graduate students and senior undergraduates the goal is to provide a rapid introduction to analytic methods and the ways in which they are used to study the distribution of prime numbers the book also includes an introduction to p adic analytic methods it is ideal for a first course in analytic number theory the new edition has been completely rewritten errors have been corrected and there is a new chapter on the arithmetic progression of primes

for the third edition the author has added a new chapter on associative algebras that includes the well known characterizations of the finite dimensional division algebras over the real field a theorem of frobenius and over a finite field wedderburn s theorem polished and refined some arguments such as the

discussion of reflexivity the rational canonical form best approximations and the definitions of tensor products upgraded some proofs that were originally done only for finite dimensional rank cases added new theorems including the spectral mapping theorem corrected all known errors the reference section has been enlarged considerably with over a hundred references to books on linear algebra from the reviews of the second edition in this 2nd edition the author has rewritten the entire book and has added more than 100 pages of new materials as in the previous edition the text is well written and gives a thorough discussion of many topics of linear algebra and related fields the exercises are rewritten and expanded overall i found the book a very useful one it is a suitable choice as a graduate text or as a reference book ali akbar jafarian zentralblattmath this is a formidable volume a compendium of linear algebra theory classical and modern the development of the subject is elegant the proofs are neat the exercise sets are good with occasional hints given for the solution of trickier problems it represents linear algebra and does so comprehensively henry ricardo mathdl

it is gratifying that this textbook is still sufficiently popular to warrant a third edition i have used the opportunity to improve and enlarge the book when the second edition was prepared only two pages on algebraic geometry codes were added these have now been removed and replaced by a relatively long chapter on this subject although it is still only an introduction the chapter requires more mathematical background of the reader than the remainder of this book one of the very interesting recent developments concerns binary codes defined by using codes over the alphabet $\mathbb{F}_2$ there is so much interest in this area that a chapter on the essentials was added knowledge of this chapter will allow the reader to study recent literature on codes furthermore some material has been added that appeared in my springer lecture notes 201 but was not included in earlier editions of this book e.g. generalized reed solomon codes and generalized reed muller codes in chapter 2 a section on coding gain the engineer's justification for using error correcting codes was added for the author preparing this third edition was a most welcome return to mathematics after seven years of administration for valuable discussions on the new material i thank c p l m baggen i m duursma h d l hollmann h c a van tilborg and r m wilson a special word of thanks to r a pelikaan for his assistance with chapter 10

this book is an introduction to manifolds at the beginning graduate level it contains the essential topological ideas that are needed for the further study of manifolds particularly in the context of differential geometry algebraic topology and related fields its guiding philosophy is to develop these ideas rigorously but economically with minimal prerequisites and plenty of geometric intuition here at the university of washington for example this text is used for the first third of a year long course on the geometry and topology of manifolds the remaining two thirds focuses on smooth manifolds there are many superb texts on general and algebraic topology available why add another one to the catalog the answer lies in my particular vision of graduate education it is my admittedly biased belief that every serious student of mathematics needs to know manifolds intimately in the same way that most students come to know the integers the real numbers euclidean spaces groups rings and fields manifolds play a role in nearly every major branch of mathematics as i illustrate in chapter 1 and specialists in many fields find themselves using concepts and terminology from topology and manifold theory on a daily basis manifolds are thus part of the basic vocabulary of mathematics and need to be part of the basic graduate education the first steps must be topological and are embodied in this book in most cases they should be complemented by material on smooth manifolds

vector fields differential forms and the like after all few of the really interesting applications of manifold theory are possible without using tools from calculus

five years ago i taught a one quarter course in homological algebra i discovered that there was no book which was really suitable as a text for such a short course so i decided to write one the point was to cover both ext and tor early and still have enough material for a larger course one semester or two quarters going off in any of several possible directions this book is also intended to be readable enough for independent study the core of the subject is covered in chapters 1 through 3 and the first two sections of chapter 4 at that point there are several options chapters 4 and 5 cover the more traditional aspects of dimension and ring changes chapters 6 and 7 cover derived functors in general chapter 8 focuses on a special property of tor these three groupings are independent as are various sections from chapter 9 which is intended as a source of special topics the prerequisites for each section of chapter 9 are stated at the beginning some things have been included simply because they are hard to find else where and they naturally fit into the discussion lazarsz's theorem section 8.4 is an example sections 4.5 and 7 of chapter 9 contain other examples as do the appendices at the end

this introduction to topology stresses geometric aspects focusing on historical background and visual interpretation of results the 2nd edition offers 300 illustrations numerous exercises challenging open problems and a new chapter on unsolvable problems

this book presents a basic introduction to complex analysis in both an interesting and a rigorous manner it contains enough material for a full year's course and the choice of material treated is reasonably standard and should be satisfactory for most first courses in complex analysis the approach to each topic appears to be carefully thought out both as to mathematical treatment and pedagogical presentation and the end result is a very satisfactory book
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