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the end of the thirteenth century is one of the most significant occurrences in the history of cartography Using geodetic and statistical analysis techniques these charts are shown to be mosaics of partial charts that are considerably more accurate than has been assumed Their accuracy exceeds medieval mapping capabilities These sub charts show a remarkably good agreement with the Mercator map projection It is demonstrated that this map projection can only have been an intentional feature of the charts construction Through geodetic analysis the author eliminates the possibility that the charts are original products of a medieval Mediterranean nautical culture which until now they have been widely believed to be Stochastic Models José González-Barrios, Ana Meda, 2003 The volume includes lecture notes and research papers by participants of the Seventh Symposium on Probability and Stochastic Processes held in Mexico City The lecture notes introduce recent advances in stochastic calculus with respect to fractional Brownian motion principles of large deviations and of minimum entropy concerning equilibrium prices in random economic systems and give a complete and thorough survey of credit risk theory The research papers cover areas such as financial markets Gaussian processes stochastic differential equations stochastic integration quantum dynamical semigroups self intersection local times etc Readers should have a basic background in probability theory stochastic integration and stochastic differential equations The book is suitable for graduate students and research mathematicians interested in probability stochastic processes and risk theory

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exercises at the end of each chapter While the emphasis is the same as in the first edition this new book makes more extensive use of available personal computer software such as Minitab and Mathematica Advances in Order Restricted Statistical Inference Richard Dykstra, Tim Robertson, Farrol T. Wright, 2012-12-06 With support from the University of Iowa and the Office of Naval Research a small conference on order restricted inference was held at the University of Iowa in Iowa City in April of 1981 There were twenty one participants mostly from the midwest and eleven talks were presented A highlight of the conference was a talk by D J Bartholomew on Reflections on the past and thoughts about the future The conference was especially valuable because it brought together researchers who were thinking about related problems A small conference on a limited topic is one of the best ways to stimulate research and facilitate collaboration Because of the success of the first conference a second conference was organized and held in September of 1985 This second conference was made possible again by support from the Office of Naval Research under Department of the Navy Contract NOOOI4 85 0161 and the University of Iowa There were thirty five participants and twenty presentations on a wide variety of topics dealing with order restricted inference at the second conference This volume is a collection of fourteen of those presentations By collecting together and organizing the fundamental results in order restricted inference in Statistical Inference under Order Restrictions R E Barlow D J Bartholomew J M Bremner and H D Brunk have done much to stimulate research in this area and so we wish to express our gratitude to them first **Advances in Applied and Computational Topology** American Mathematical Society. Short Course on Computational Topology, 2012-07-05 What is the shape of data How do we describe flows Can we count by integrating How do we plan with uncertainty What is the most compact representation These questions while unrelated become similar when recast into a computational setting Our input is a set of finite discrete noisy samples that describes an abstract space Our goal is to compute qualitative features of the unknown space It turns out that topology is sufficiently tolerant to provide us with robust tools This volume is based on lectures delivered at the 2011 AMS Short Course on Computational Topology held January 4 5 2011 in New Orleans Louisiana The aim of the volume is to provide a broad introduction to recent techniques from applied and computational topology Afra Zomorodian focuses on topological data analysis via efficient construction of combinatorial structures and recent theories of persistence Marian Mrozek analyzes asymptotic behavior of dynamical systems via efficient computation of cubical homology Justin Curry Robert Ghrist and Michael Robinson present Euler Calculus an integral calculus based on the Euler characteristic and apply it to sensor and network data aggregation Michael Erdmann explores the relationship of topology planning and probability with the strategy complex Jeff Erickson surveys algorithms and hardness results for topological optimization problems *A Computational Introduction to Digital Image Processing* Alasdair McAndrew, 2015-10-28 Highly Regarded Accessible Approach to Image Processing Using Open Source and Commercial Software A Computational Introduction to Digital Image Processing Second Edition explores the nature and use of digital images and shows how they

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