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A User's Guide to Algebraic Topology 1997-01-31 this book arose from courses taught by the authors and is designed for both instructional and reference use during and after a first course in algebraic topology it is a handbook for users who want to calculate but whose main interests are in applications using the current literature rather than in developing the theory typical areas of applications are differential geometry and theoretical physics we start gently with numerous pictures to illustrate the fundamental ideas and constructions in homotopy theory that are needed in later chapters we show how to calculate homotopy groups homology groups and cohomology rings of most of the major theories exact homotopy sequences of fibrations some important spectral sequences and all the obstructions that we can compute from these our approach is to mix illustrative examples with those proofs that actually develop transferable calculational aids we give extensive appendices with notes on background material extensive tables of data and a thorough index audience graduate students and professionals in mathematics and physics

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□□□□□□□□□□□□□ 2018-01-31 presenting a comprehensive resource for the mastery of network analysis in r the goal of network analysis with r is to introduce modern network analysis techniques in r to social physical and health scientists the mathematical foundations of network analysis are emphasized in an accessible way and readers are guided through the basic steps of network studies network conceptualization data collection and management network description visualization and building and testing statistical models of networks as with all of the books in the use r series each chapter contains extensive r code and detailed visualizations of datasets appendices will describe the r network packages and the datasets used in the book an r package developed specifically for the book available to readers on github contains relevant code and real world network datasets as well

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□□□□□□□□□□□□□□□□□ 2020-09-10 spectral sequences are among the most elegant and powerful methods of computation in mathematics this book describes some of the most important examples of spectral sequences and some of their most spectacular applications the first part treats the algebraic foundations for this sort of homological algebra starting from informal calculations the heart of the text is an exposition of the classical examples from homotopy theory with chapters on the leray serre spectral sequence the eilenberg moore spectral sequence the adams spectral sequence and in this new edition the bockstein spectral sequence the last part of the book treats applications throughout mathematics including the theory of knots and links algebraic geometry differential geometry and algebra this is an excellent reference for students and researchers in geometry topology and algebra

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Computer User's Guide 1987 this book grew from a one semester course offered for many years to a mixed audience of graduate and undergraduate students who have not had the luxury of taking a course in measure theory the core of the book covers the basic topics of independence conditioning martingales convergence in distribution and fourier transforms in addition there are numerous sections treating topics traditionally thought of as

more advanced such as coupling and the kmt strong approximation option pricing via the equivalent martingale measure and the isoperimetric inequality for gaussian processes the book is not just a presentation of mathematical theory but is also a discussion of why that theory takes its current form it will be a secure starting point for anyone who needs to invoke rigorous probabilistic arguments and understand what they mean

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