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Since Poincaré's time, topologists have been most concerned with three species of manifold. The most primitive of these--the TOP manifolds--remained rather mysterious until 1968, when Kirby discovered his now famous torus unfurling device. A period of rapid progress with TOP manifolds ensued, including, in 1969, Siebenmann's refutation of the Hauptvermutung and the Triangulation Conjecture. Here is the first connected account of Kirby's and Siebenmann's basic research in this area. The five sections of this book are introduced by three articles by the authors that initially appeared between 1968 and 1970. Appendices provide a full discussion of the classification of homotopy tori, including Casson's unpublished work and a consideration of periodicity in topological surgery. PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions

help you make better buying decisions and get more from technology. This book offers a rigorous and self-contained presentation of stochastic integration and stochastic calculus within the general framework of continuous semimartingales. The main tools of stochastic calculus, including Itô's formula, the optional stopping theorem and Girsanov's theorem, are treated in detail alongside many illustrative examples. The book also contains an introduction to Markov processes, with applications to solutions of stochastic differential equations and to connections between Brownian motion and partial differential equations. The theory of local times of semimartingales is discussed in the last chapter. Since its invention by Itô, stochastic calculus has proven to be one of the most important techniques of modern probability theory, and has been used in the most recent theoretical advances as well as in applications to other fields such as mathematical finance. Brownian Motion, Martingales, and Stochastic Calculus provides a strong theoretical background to the reader interested in such developments. Beginning graduate or advanced undergraduate students will benefit from this detailed approach to an essential area of probability theory. The emphasis is on concise

and efficient presentation, without any concession to mathematical rigor. The material has been taught by the author for several years in graduate courses at two of the most prestigious French universities. The fact that proofs are given with full details makes the book particularly suitable for self-study. The numerous exercises help the reader to get acquainted with the tools of stochastic calculus. An unparalleled learning tool and guide to error correction coding Error correction coding techniques allow the detection and correction of errors occurring during the transmission of data in digital communication systems. These techniques are nearly universally employed in modern communication systems, and are thus an important component of the modern information economy. Error Correction Coding: Mathematical Methods and Algorithms provides a comprehensive introduction to both the theoretical and practical aspects of error correction coding, with a presentation suitable for a wide variety of audiences, including graduate students in electrical engineering, mathematics, or computer science. The pedagogy is arranged so that the mathematical concepts are presented incrementally, followed immediately by applications to coding. A large number of exercises expand and deepen students' understanding. A unique feature of the book is a set of programming laboratories, supplemented with over 250 programs and functions on an associated Web site, which provides hands-on experience and a better

understanding of the material. These laboratories lead students through the implementation and evaluation of Hamming codes, CRC codes, BCH and R-S codes, convolutional codes, turbo codes, and LDPC codes. This text offers both "classical" coding theory-such as Hamming, BCH, Reed-Solomon, Reed-Muller, and convolutional codes-as well as modern codes and decoding methods, including turbo codes, LDPC codes, repeat-accumulate codes, space time codes, factor graphs, soft-decision decoding, Guruswami-Sudan decoding, EXIT charts, and iterative decoding. Theoretical complements on performance and bounds are presented. Coding is also put into its communications and information theoretic context and connections are drawn to public key cryptosystems. Ideal as a classroom resource and a professional reference, this thorough guide will benefit electrical and computer engineers, mathematicians, students, researchers, and scientists. An Instructor's Manual presenting detailed solutions to all the problems in the book is available from the Wiley editorial department. \* the most accurate and comprehensive work on U.S. spacesuits ever published. \*A unique insight into the development of US spacesuits through to the present day. \* Presents in context the authors' unique collection of 172 black and white photographs. \* Explains why spacesuits are a last refuge for astronauts for survival. \* Details many technically and historically interesting developments, but which never achieved

fruition. This engaging introduction to random processes provides students with the critical tools needed to design and evaluate engineering systems that must operate reliably in uncertain environments. A brief review of probability theory and real analysis of deterministic functions sets the stage for understanding random processes, whilst the underlying measure theoretic notions are explained in an intuitive, straightforward style. Students will learn to manage the complexity of randomness through the use of simple classes of random processes, statistical means and correlations, asymptotic analysis, sampling, and effective algorithms. Key topics covered include: • Calculus of random processes in linear systems • Kalman and Wiener filtering • Hidden Markov models for statistical inference • The estimation maximization (EM) algorithm • An introduction to martingales and concentration inequalities. Understanding of the key concepts is reinforced through over 100 worked examples and 300 thoroughly tested homework problems (half of which are solved in detail at the end of the book). This accessible new edition explores the major topics in Monte Carlo simulation that have arisen over the past 30 years and presents a sound foundation for problem solving Simulation and the Monte Carlo Method, Third Edition reflects the latest developments in the field and presents a fully updated and comprehensive account of the state-of-the-art theory, methods and applications that have emerged in Monte Carlo

simulation since the publication of the classic First Edition over more than a quarter of a century ago. While maintaining its accessible and intuitive approach, this revised edition features a wealth of up-to-date information that facilitates a deeper understanding of problem solving across a wide array of subject areas, such as engineering, statistics, computer science, mathematics, and the physical and life sciences. The book begins with a modernized introduction that addresses the basic concepts of probability, Markov processes, and convex optimization. Subsequent chapters discuss the dramatic changes that have occurred in the field of the Monte Carlo method, with coverage of many modern topics including: Markov Chain Monte Carlo, variance reduction techniques such as importance (re-)sampling, and the transform likelihood ratio method, the score function method for sensitivity analysis, the stochastic approximation method and the stochastic counter-part method for Monte Carlo optimization, the cross-entropy method for rare events estimation and combinatorial optimization, and application of Monte Carlo techniques for counting problems. An extensive range of exercises is provided at the end of each chapter, as well as a generous sampling of applied examples. The Third Edition features a new chapter on the highly versatile splitting method, with applications to rare-event estimation, counting, sampling, and optimization. A second new chapter introduces the stochastic enumeration method, which is a

new fast sequential Monte Carlo method for tree search. In addition, the Third Edition features new material on: • Random number generation, including multiple-recursive generators and the Mersenne Twister • Simulation of Gaussian processes, Brownian motion, and diffusion processes • Multilevel Monte Carlo method • New enhancements of the cross-entropy (CE) method, including the “improved” CE method, which uses sampling from the zero-variance distribution to find the optimal importance sampling parameters • Over 100 algorithms in modern pseudo code with flow control • Over 25 new exercises

Simulation and the Monte Carlo Method, Third Edition is an excellent text for upper-undergraduate and beginning graduate courses in stochastic simulation and Monte Carlo techniques. The book also serves as a valuable reference for professionals who would like to achieve a more formal understanding of the Monte Carlo method. Reuven Y. Rubinstein, DSc, was Professor Emeritus in the Faculty of Industrial Engineering and Management at Technion-Israel Institute of Technology. He served as a consultant at numerous large-scale organizations, such as IBM, Motorola, and NEC. The author of over 100 articles and six books, Dr. Rubinstein was also the inventor of the popular score-function method in simulation analysis and generic cross-entropy methods for combinatorial optimization and counting. Dirk P. Kroese, PhD, is a Professor of Mathematics and Statistics in the School of Mathematics and

Physics of The University of Queensland, Australia. He has published over 100 articles and four books in a wide range of areas in applied probability and statistics, including Monte Carlo methods, cross-entropy, randomized algorithms, tele-traffic theory, reliability, computational statistics, applied probability, and stochastic modeling. Foreword -- Foreword to the First Printing -- Preface -- Chapter 1 -- Introduction -- Chapter 2 -- Message Switching Layer -- Chapter 3 -- Deadlock, Livelock, and Starvation -- Chapter 4 -- Routing Algorithms -- Chapter 5 -- CollectiveCommunicationSupport -- Chapter 6 -- Fault-Tolerant Routing -- Chapter 7 -- Network Architectures -- Chapter 8 -- Messaging Layer Software -- Chapter 9 -- Performance Evaluation -- Appendix A -- Formal Definitions for Deadlock Avoidance -- Appendix B -- Acronyms -- References -- Index. Revealing suspension geometry design methods in unique detail, John Dixon shows how suspension properties such as bump steer, roll steer, bump camber, compliance steer and roll centres are analysed and controlled by the professional engineer. He emphasizes the physical understanding of suspension parameters in three dimensions and methods of their calculation, using examples, programs and discussion of computational problems. The analytical and design approach taken is a combination of qualitative explanation, for physical understanding, with algebraic analysis of linear and non-linear coefficients, and

detailed discussion of computer simulations and related programming methods. Includes a detailed and comprehensive history of suspension and steering system design, fully illustrated with a wealth of diagrams Explains suspension characteristics and suspension geometry coefficients, providing a unique and in-depth understanding of suspension design not found elsewhere. Describes how to obtain desired coefficients and the limitations of particular suspension types, with essential information for suspension designers, chassis technicians and anyone else with an interest in suspension characteristics and vehicle dynamics. Discusses the use of computers in suspension geometry analysis, with programming techniques and examples of suspension solution, including advanced discussion of three-dimensional computational geometry applied to suspension design. Explains in detail the direct and iterative solutions of suspension geometry. "Mathematica in Action, 2nd Edition," is designed both as a guide to the extraordinary capabilities of Mathematica as well as a detailed tour of modern mathematics by one of its leading expositors, Stan Wagon. Ideal for teachers, researchers, mathematica enthusiasts. This second edition of the highly successful W.H. Freeman version includes an 8 page full color insert and 50% new material all organized around Elementary Topics, Intermediate Applications, and Advanced Projects. In addition, the book uses

Mathematica 3.0 throughout. Mathematica 3.0 notebooks with all the programs and examples discussed in the book are available on the TELOS web site ([www.telospub.com](http://www.telospub.com)). These notebooks contain materials suitable for DOS, Windows, Macintosh and Unix computers. Stan Wagon is well-known in the mathematics (and Mathematica) community as Associate Editor of the "American Mathematical Monthly," a columnist for the "Mathematical Intelligencer" and "Mathematica in Education and Research," author of "The Banach-Tarski Paradox" and "Unsolved Problems in Elementary Geometry and Number Theory (with Victor Klee), as well as winner of the 1987 Lester R. Ford Award for Expository Writing. Written in plain English for Fujifilm's outstanding X-PRO3 camera, this is EVERYTHING X-PRO3 explained in easy to understand language! It is the Manual on Steroids and much more... In it, I assume you are a photographer, so I don't dive in to the basics of photography (except in an Appendix). Everything comes with clear tutorials and examples. So if you're uncertain about anything your X-PRO3 does, grab this book! It's packed with clear tutorials and examples, with over 900 tips, tricks, and tweaks to help you master photography with your X-PRO3. Get the most from your investment - Learn about the wonders of digital imaging and improve your creative eye at the same time! p.p1 {margin: 0.0px 0.0px 0.0px 0.0px; font: 12.0px Cambria} p.p2 {margin: 0.0px 0.0px 0.0px 0.0px; font: 11.0px Verdana; min-height: 13.0px} p.p3

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In this book, X-Pert Corner columnist and workshop mentor Rico Pfirstinger teaches you all about the capabilities of the Fujifilm X series lineup of cameras, which he's discovered through years of in-depth research, experience, and experimentation. No matter which X series camera you own—whether it be the X-T3, X-H1, X-T2, X-Pro2, X100F, X-T20, X-E3, GFX, or any other Fuji X series camera—Rico cuts to the chase and provides a plethora of tips and practical instructions not found in user manuals or anywhere else. With this knowledge, you will be able to take full advantage of your X series camera.

The Fujifilm X series boasts amazing features, but some users may require an adjustment period if they are new to these cameras—even photographers who have been lifetime DSLR shooters. This guide will help you to quickly feel comfortable using your camera so that you can achieve excellent results.

Rico reveals many hidden features, functions, and procedures, so photographers of every level—beginners, enthusiasts, and experienced pros—will learn new and better ways to use their Fuji X series camera to its full potential. Beyond beneficial practices for all X series shooters, Rico also covers advanced concepts,

such as the capabilities of Fujifilm's ISOless sensors with Dual Conversion Gain, and offers solutions for common issues, such as inaccurate focus or RAW conversion artifacts.

Topics covered include:

- Firmware upgrades, lens issues, OIS and IBIS
- Menu shortcuts, Custom Settings, My Menu, Quick Menu, and Fn buttons
- Mirrorless exposure metering
- Maximizing dynamic range
- ISOless photography
- Autofocus settings, challenges, and strategies
- Film simulations, white balance, and JPEG settings
- RAW conversion (internal and external)
- Flash photography
- And much more...

Handbook of Laboratory Distillation *FUJIFILM X Series Unlimited* teaches you everything you need to know in order to achieve mastery with your FUJIFILM camera, gaining maximum performance and total creative liberation with your photography...no matter what FUJIFILM X Series camera you use. Written by professional photographer, expert Fuji user, and X Series ambassador Dan Bailey, you'll learn every feature and every menu item, button, and function of the FUJIFILM X Series lineup. More importantly, you'll learn how to use these features and settings in actual shooting situations out in the world in order to capture great photographs.

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Dan has shot with X Series cameras for nearly six years, and he's worked closely with the FUJIFILM tech reps and product managers. He knows these cameras inside and out. He knows how they function out in the real world, and he's tested them with a wide range of subject matter, often in extremely challenging conditions, environments, and shooting situations. *FUJIFILM X Series Unlimited* teaches you everything he's learned along the way.

In this book, you'll learn all the camera settings, how to use autofocus, how to use and customize the film simulations to create your own "look," how to set up the camera for maximum image quality and performance, and many other features such as bracketing, exposure modes, the ADV mode filters, how to update firmware, and how to optimize your Fuji to match your style and subject matter.

This book is absolutely packed with tons of great recommendations, advice, and insight. If you take the time to learn and master just a few of the features covered in this guide, you'll be able to take your creative and technical skills to a whole new level.

In this book, popular Fuji Rumors "X-Pert

Corner" columnist Rico Pfirstinger teaches you about the little-known capabilities of the Fujifilm X-T4, which he's discovered through months of in-depth research and experimentation with the camera. After a brief overview of the camera's basic functions, Rico cuts to the chase and provides a plethora of tips and practical instructions not found in the user's manual. With this knowledge, you will be able to take full advantage of the capabilities of the X-T4. The Fujifilm X-series cameras have amazing features but may require an adjustment period for those new to using these cameras, even photographers who have been lifetime shooters. This guide will help you to quickly feel comfortable using your camera so that you can achieve excellent results. Topics covered include: -Menu shortcuts -Long exposures -Firmware upgrades -Hybrid autofocus system -Auto and manual focusing -Face detection -ISOless sensor -Dynamic Range expansion -Film simulations -Custom settings -RAW conversion -Movies -Self-timer -Flash -Adapted lenses -Taking Videos -And much more... Welcome to The Complete Guide To Fujifilm's X-H1 by Tony Phillips! Tony has been established as the world's best author for the Fujifilm line and his new opus (more than 700 pages!) doesn't disappoint. Includes index. The best help in the world on the X-T4! Written for Fujifilm's outstanding X-T4 hybrid camera, this is EVERYTHING X-T4 explained in easy to understand language! It is the Manual on Steroids and much more... In it, I assume you

are a photographer, so I don't dive in to the basics of photography (except in an Appendix). Everything comes with clear tutorials and examples. So if you're uncertain about anything your X-T4 does, grab this book! It's packed with clear tutorials and examples, with over 900 tips, tricks, and tweaks to help you master photography and videography with your X-T4. This 732-page full-color book: \* Is packed with over 900 tips and tricks to help you master photography with an X-T4. \* Covers every mode, menu, button, function, switch and socket. \* All about the EF-X500 and wireless flash. Includes third-party flashes and the new Fujifilm EF-60 flash and trigger. \* Covers Lighting - even Manual flash! \* Multiple chapters covering all things video. Plus \* Discover all my camera settings - including why I do it that way. \* Covers every essential of shooting - like: ISO, Focus, WB, Metering, flash modes - and the more esoteric ones too. \* Understand how and why to customize buttons and menus. \* Explains why all glass (Fuji lenses) are not born equal. \* Read a great treatise to help you master the ins and outs of RAW, and RAW specific shooting. \* Included is a 22 page Condensed Guide to the Basics of modern digital photography. PLUS, PLUS, PLUS: Also included is a full list of all my settings, with explanations for why things are set up that way. Plus, in the final Release, there will be author bonuses. Ed. 1 of my Fujifilm Flash book, an XLS spreadsheet with all the camera settings with explanations, and a Phone

Companion with all the settings and a summary of each. A \$19.95 value right there. PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. Tools to improve decision making in an imperfect world This publication provides readers with a thorough understanding of Bayesian analysis that is grounded in the theory of inference and optimal decision making. Contemporary Bayesian Econometrics and Statistics provides readers with state-of-the-art simulation methods and models that are used to solve complex real-world problems. Armed with a strong foundation in both theory and practical problem-solving tools, readers discover how to optimize decision making when faced with problems that involve limited or imperfect data. The book begins by examining the theoretical and mathematical foundations of Bayesian statistics to help readers understand how and why it is used in problem solving. The author then describes how modern simulation methods make Bayesian approaches practical using widely available mathematical applications software. In addition, the author details how models can be applied to specific problems, including: \* Linear models and policy choices \* Modeling with latent variables and missing data \* Time series models and prediction \* Comparison and evaluation of models The publication has been

developed and fine-tuned through a decade of classroom experience, and readers will find the author's approach very engaging and accessible. There are nearly 200 examples and exercises to help readers see how effective use of Bayesian statistics enables them to make optimal decisions. MATLAB and R computer programs are integrated throughout the book. An accompanying Web site provides readers with computer code for many examples and datasets. This publication is tailored for research professionals who use econometrics and similar statistical methods in their work. With emphasis on practical problem solving and extensive use of examples and exercises, this is also an excellent textbook for graduate-level students in a broad range of fields, including economics, statistics, the social sciences, business, and public policy. This book presents the complex topic of using computational intelligence for pattern recognition in a straightforward and applicable way, using Matlab to illustrate topics and concepts. The author covers computational intelligence tools like particle swarm optimization, bacterial foraging, simulated annealing, genetic algorithm, and artificial neural networks. The Matlab based illustrations along with the code are given for every topic. Readers get a quick basic understanding of various pattern recognition techniques using only the required depth in math. The Matlab program and algorithm are given along with the running text, providing clarity and usefulness of

the various techniques. Presents pattern recognition and the computational intelligence using Matlab; Includes mixtures of theory, math, and algorithms, letting readers understand the concepts quickly; Outlines an array of classifiers, various regression models, statistical tests and the techniques for pattern recognition using computational intelligence. Master Fuji flash with confidence! If you are in any way uncertain about using flash with Fujifilm cameras, then this book will make it simple for you. It's Advanced Lighting 101 for Fujifilm - including making manual flash a breeze. This book is for ALL Fujifilm "X" camera owners who want to improve their use of flash - both on and off the camera. The tools and techniques discussed apply equally to shooting snapshots, weddings, portraits, travel - in fact any photography where changing the quality of light gets you the desired outcome. The information in this book covers all current "X" cameras including the XE, XT, and X Pro series of interchangeable lens cameras, as well as the unique real high speed flash sync capability available in fixed lens X100/S/T leaf shutter cameras. More details can be found at the Friedman Archives Press website. Elements of Financial Time Series fills a gap in the market in the area of financial time series analysis by giving both conceptual and practical illustrations. Examples and discussions in the later chapters of the book make recent developments in time series more accessible. Examples from finance are maximized as much

as possible throughout the book. \* Full set of exercises is displayed at the end of each chapter. \* First seven chapters cover standard topics in time series at a high-intensity level. \* Recent and timely developments in nonstandard time series techniques are illustrated with real finance examples in detail. \* Examples are systemically illustrated with S-plus with codes and data available on an associated Web site. Designed for photographers who haven't memorized every button, dial, setting, and feature on their Fujifilm X-T3, Rocky Nook's handy and ultra-portable quick reference Pocket Guide helps you get the shot when you're out and about. \* Confirm that your camera is set up properly with the pre-shoot checklist \* Identify every button and dial on your camera \* Learn the essential modes and settings you need to know \* Dive deeper with additional features of your camera \* Execute step-by-step instructions for shooting multiple exposures, in-camera HDR, time-lapse movies, and more \* Follow tips and techniques for getting great shots in typical scenarios (portrait, landscape, freezing action, low light, etc.) FUJIFILM X-T30 is one of the best cameras you can ever find out there, but how do you use it?The FUJIFILM X-T30 USERS GUIDE is the complete guide to using the FUJIFILM X-T30. This book is written with the beginner in mind and is excellent for seniors and first-time FUJIFILM X-T30 users. Getting a new Canon digital camera is impressive; it can practically feel like getting a new toy. Nobody

cherishes a toy that makes you read a long guidebook just to figure out how the darn thing works! That is why I have put this book together for both beginners and expert, to teach you them the building blocks of using the FUJIFILM X-T30 mirrorless digital camera. It starts out by going over the feature and modes in the device, followed by defining some key terms that canon camera user needs to know. This book will explain all the basics settings, Dials, Modes, Buttons, Shooting Tips and much more. It covers only what most users want to know so you don't have to comb through hundreds of pages of technical jargon just to find out how to do a common feature. This book is written in a little more casual and fun than what you expect from most canon manuals. Click the BUY button now!!! The X-T3 in plain English! Written for Fujifilm's outstanding X-T3 camera, this is This is EVERYTHING X-T3 explained in easy to understand language! It is the Manual on Steroids and much more... Everything comes with clear tutorials and examples. So if you're uncertain about anything your X-T3 does, grab this book! It's packed with clear tutorials and examples, with over 900 tips, tricks, and tweaks to help you master photography with your X-T3. Get the most from your investment - Learn about the wonders of digital imaging and improve your creative eye at the same time! Updated, expanded, and covering the latest software, this new edition of the bestselling Digital Landscape Photography brings the amazing techniques pioneered by Ansel Adams

and his contemporaries to every digital photographer. Ansel Adams' imagery - especially his iconic vision of the American National Parks - is widely published and instantly recognisable. Many photographers will have heard of his renowned Zone System, but that is just the tip of the iceberg; his unparalleled attention to detail, which once required hours in the darkroom with specialist tools, is finally accessible to all. Michael Frye's own photography provides many stunning examples of the results that can be achieved, and as one of Adams' natural successors in the field, he is well placed to analyse the many inspirational shots from the great masters of landscape photography. Combining the cutting edge of today's digital work with some of the best-known photos ever taken, this book a must-read for any landscape or nature photographer. Written for Fujifilm's outstanding X100V street camera, this is EVERYTHING X100V explained in easy to understand language! It is the Manual on Steroids and much more... In it, I assume you are a photographer, so I don't dive in to the basics of photography (except in an Appendix). Everything comes with clear tutorials and examples. So if you're uncertain about anything your X100V does, grab this book! It's packed with clear tutorials and examples, with over 900 tips, tricks, and tweaks to help you master photography with your X100V. And you can try it risk-free - read on for details! This 719-page full-color book: \* Is packed with over 900 tips

and tricks to help you master photography with an X100V. \* Covers every mode, menu, button, function, switch and socket. \* How to capitalize on a 1/2000th flash sync speed - RHSS. \* All about the EF-X500 and Fujifilm wireless flash. \* Why the OVF is so, so good - and how to have fun with it. \* Covers Lighting - even Manual flash! Plus \* Discover all my camera settings - including why I do it that way. \* Covers every essential of shooting - like: ISO, Focus, WB, Metering, flash modes - and the more esoteric ones too. \* Understand how and why to customize buttons and menus. \* Read a great treatise to help you master the ins and outs of RAW, and RAW specific shooting. \* Included is a 22 page Condensed Guide to the Basics of modern digital photography. Now refreshed with current technologies and terms, and more than 25 percent new images and an all-new chapter, this bestselling guide shows readers how to shoot great photographs with any type of camera.

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