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*Innovative Production Strategies for High-Quality, Traditional Pig Products* Cambridge University Press

This is the only comprehensive guide to mapping software that clearly explains how to interface your GPS receiver with your computer to create maps, annotate aerial photos, and even create 3-D maps. It includes where to find free software and maps, how to use aerial photos and satellite imagery, and how to view your favorite backcountry locations in 3-D. It brings sophisticated features once available only to professional cartographers within reach, at low cost or even free, to everyone who loves maps. Readers will discover how to make maps for free, download aerial photos, create and customize their own maps, use hidden tips and tricks, reduce the learning curve and get mapping right away, locate trailheads using a real-time moving map on a laptop or PDA, and how to best transfer information between a GPS, computer, and electronic maps.

GPS Mapping MDPI

Discover the potential applications, challenges, and opportunities of deep learning from a business perspective with technical examples. These applications include image recognition, segmentation and annotation, video processing and annotation, voice recognition, intelligent personal assistants, automated translation, and autonomous vehicles. An Introduction to Deep Learning Business Applications for Developers covers some common DL algorithms such as content-based recommendation algorithms and natural language processing. You'll explore examples, such as video prediction with fully convolutional neural networks (FCNN) and residual neural networks (ResNets). You will also see applications of DL for controlling robotics, exploring the DeepQ learning algorithm with Monte Carlo Tree search (used to beat humans in the game of Go), and modeling for financial risk assessment. There will also be mention of the powerful set of algorithms called Generative Adversarial Neural networks (GANs) that can be applied for image colorization, image completion, and style transfer. After reading this book you will have an overview of the exciting field of deep neural networks and an understanding of most of the major applications of deep learning. The book contains some coding examples, tricks, and insights on how to train deep learning models using the Keras framework. What You Will Learn Find out about deep learning and why it is so powerful Work with the major algorithms available to train deep learning models See the major breakthroughs in terms of applications of deep learning Run simple examples with a selection of deep learning libraries Discover the areas of impact of deep learning in business Who This Book Is For Data scientists, entrepreneurs, and business developers.

Equity Valuation John Wiley & Sons

What others in the trenches say about The Pragmatic Programmer... "The cool thing about this book is that it's great for keeping the programming process fresh. The book helps you to continue to grow and clearly comes from people who have been there." —Kent Beck, author of *Extreme Programming Explained: Embrace Change* "I found this book to be a great mix of solid advice and wonderful analogies!" —Martin Fowler, author of *Refactoring and UML Distilled* "I would buy a copy, read it twice, then tell all my colleagues to run out and grab a copy. This is a book I would never loan because I would worry about it being lost." —Kevin Ruland, Management Science, MSG-Logistics "The wisdom and practical experience of the authors is obvious. The topics presented are relevant and useful... By far its greatest strength for me has been the outstanding analogies—tracer bullets, broken windows, and the fabulous helicopter-based explanation of the need for orthogonality, especially in a crisis situation. I have little doubt that this book will eventually become an excellent source of useful information for journeymen programmers and expert mentors alike." —John Lakos, author of *Large-Scale C++ Software Design* "This is the sort of book I will buy a dozen copies of when it comes out so I can give it to my clients." —Eric Vought, Software Engineer "Most modern books on software development fail to cover the basics of what makes a great software developer, instead spending their time on syntax or technology where in reality the greatest leverage possible for any software team is in having talented developers who really know their craft well. An excellent book." —Pete McBreen, Independent Consultant "Since reading this book, I have implemented

many of the practical suggestions and tips it contains.

Across the board, they have saved my company time and money while helping me get my job done quicker! This should be a desktop reference for everyone who works with code for a living." —Jared Richardson, Senior Software Developer, iRenaissance, Inc. "I would like to see this issued to every new employee at my company..." —Chris Cleeland, Senior Software Engineer, Object Computing, Inc. "If I'm putting together a project, it's the authors of this book that I want. . . . And failing that I'd settle for people who've read their book." —Ward Cunningham Straight from the programming trenches, *The Pragmatic Programmer* cuts through the increasing specialization and technicalities of modern software development to examine the core process—taking a requirement and producing working, maintainable code that delights its users. It covers topics ranging from personal responsibility and career development to architectural techniques for keeping your code flexible and easy to adapt and reuse. Read this book, and you'll learn how to Fight software rot; Avoid the trap of duplicating knowledge; Write flexible, dynamic, and adaptable code; Avoid programming by coincidence; Bullet-proof your code with contracts, assertions, and exceptions; Capture real requirements; Test ruthlessly and effectively; Delight your users; Build teams of pragmatic programmers; and Make your developments more precise with automation. Written as a series of self-contained sections and filled with entertaining anecdotes, thoughtful examples, and interesting analogies, *The Pragmatic Programmer* illustrates the best practices and major pitfalls of many different aspects of software development. Whether you're a new coder, an experienced programmer, or a manager responsible for software projects, use these lessons daily, and you'll quickly see improvements in personal productivity, accuracy, and job satisfaction. You'll learn skills and develop habits and attitudes that form the foundation for long-term success in your career. You'll become a Pragmatic Programmer.

Le Figaro magazine Springer Nature

In June 2008, brothers Elvis and Geoffrey Payne, drove 5,500 miles from Tamworth(UK) to the North Cape, the northernmost point in Europe at the top of Norway. In a standard car 5,500 miles is no mean feat though the brothers chose to do it in an 18 year old 3-wheeled Reliant Robin along with four other teams driving 3-wheeled Bond Bugs ranging from 35 - 38 years old. The journey took three weeks to complete and crossed through eight different countries as well as some very challenging roads. This is the story of how they prepared for the journey along with enhanced extracts from their daily blog following the journey as it unfolded. In full colour with over 70 photographs.

Ramonst Simon and Schuster

Two iconic bands. An unforgettable life. One of the most dynamic groups of the '70s and '80s, Talking Heads, founded by drummer Chris Frantz, his girlfriend Tina Weymouth, and lead singer David Byrne, burst onto the music scene, playing at CBGBs, touring Europe with the Ramones, and creating hits like "Psycho Killer" and "Burning Down the House" that captured the post-baby boom generation's intense, affectless style. In *Remain in Love*, Frantz writes about the beginnings of Talking Heads—their days as art students in Providence, moving to the sparse Chrystie Street loft Frantz, Weymouth, and Byrne shared where the music that defined an era was written. With never-before-seen photos and immersive vivid detail, Frantz describes life on tour, down to the meals eaten and the clothes worn—and reveals the mechanics of a long and complicated working relationship with a mercurial frontman. At the heart of *Remain in Love* is Frantz's love for Weymouth: their once-in-a-lifetime connection as lovers, musicians, and bandmates, and how their creativity surged with the creation of their own band Tom Tom Club, bringing a fresh Afro-Caribbean beat to hits like "Genius of Love." Studded with memorable places and names from the era—Grace Jones, Andy Warhol, Stephen Sprouse, Lou Reed, Brian Eno, and Debbie Harry among them—*Remain in Love* is a frank and open memoir of an emblematic life in music and in love.

Marketing Strategy Lulu Press, Inc

For most tracking applications the Kalman filter is reliable and efficient, but it is limited to a relatively restricted class of linear Gaussian problems.

To solve problems beyond this restricted class, particle filters are proving to be dependable methods for stochastic dynamic estimation. Packed with 867 equations, this cutting-edge book introduces the latest advances in particle filter theory, discusses their relevance to defense surveillance systems, and examines defense-related applications of particle filters to nonlinear and non-Gaussian problems. With this hands-on guide, you can develop more accurate and reliable nonlinear filter designs and more precisely predict the performance of these designs. You can also apply particle filters to tracking a ballistic object, detection and tracking of stealthy targets, tracking through the blind Doppler zone, bi-static radar tracking, passive ranging (bearings-only tracking) of maneuvering targets, range-only tracking, terrain-aided tracking of ground vehicles, and group and extended object tracking. Dictionary Catalog of the Research Libraries of the New York Public Library, 1911-1971 Thomson South-Western Whether you're a novice or an advanced practitioner, you'll find this refreshed book more than lives up to its reputation. *Programming Python, Third Edition* teaches you the right way to code. It explains Python language syntax and programming techniques in a clear and concise manner, with numerous examples that illustrate both correct usage and common idioms. By reading this comprehensive guide, you'll learn how to apply Python in real-world problem domains such as:

Programming Python, 3/E eBook Partnership

Since 1958 the Maritime Administration has continuously conducted instructions in use of collision avoidance radar for qualified U.S. seafaring personnel and representatives of interested Federal and State Agencies. Beginning in 1963, to facilitate the expansion of training capabilities and at the same time to provide the most modern techniques in training methods, radar simulators were installed in Maritime Administration's three region schools. It soon became apparent that to properly instruct the trainees, even with the advanced equipment, a standardized up-to-date instruction manual was needed. The first manual was later revised to serve both as a classroom textbook and as an onboard reference handbook. This newly updated manual, the fourth revision, in keeping with Maritime Administration policy, has been restructured to include improved and more effective methods of plotting techniques for use in Ocean, Great Lakes, Coastwise and Inland Waters navigation. Robert J. Blackwell Assistant Secretary for Maritime Affairs

The A-V Connection Simon and Schuster

In a number of European countries (e.g., Spain, Italy, France, Portugal, Slovenia, Croatia, Poland), a portion of the pig sector is aimed at the production of traditional and certified products (e.g., PDO—Protected Designation of Origin, PGI—Protected Geographical Indication). Dry-cured ham is probably the most famous traditional pork product; however, typical pork products are produced in (and exported to) many countries worldwide. The meat used for producing these high-quality delicacies needs to be suitable for seasoning and dry-curing, and these characteristics are the result of complex interactions between the animal (breed, genotype, rearing condition, feeding regime, age and weight at slaughter, etc.) and the environment, without disregarding the importance of ethical attributes such as animal welfare and the environmental impact. This Special Issue focuses on all the innovative production strategies for pigs intended for high-quality, typical productions (in term of higher sustainability of the whole production chain, improvement of animal welfare, innovative feeding and farming techniques, reduction in environmental impact, improvement in meat and fat quality, etc.), with emphasis on PDOs, PGIs, and other recognized production schemes, and it is aimed at providing new insights for a wide range of stakeholders from different countries.

Radar Instruction Manual Addison-Wesley Professional

Study & Master Mathematical Literacy Grade 11 has been especially developed by an experienced author team according to the Curriculum and Assessment Policy Statement (CAPS). This new and easy-to-use course helps learners to master essential content and skills in Mathematical Literacy. The comprehensive Learner's Book includes: \* thorough coverage of the basic skills topics to lay a sound foundation for the development of knowledge, skills and concepts in Mathematical Literacy \* margin notes to assist learners with new concepts - especially Link boxes, that refer learners to the basic skills topics covered in Term 1, Unit 1-16 \* ample examples with a strong visual input to connect Mathematical Literacy to everyday life.

Water Code Nimble Books

Popular health apps are commercial services. Despite the promise of empowerment they offer, the tensions introduced by their data-driven, dynamically adjustable digital environments engender a potential for manipulation to which their designers and operators can easily succumb. In this important book, the author develops an ethical framework to evaluate the commercial practices of for-profit health apps, proceeding to a detailed proposal of how to legally address the exploitation, for financial gain, of users' need for health. Focusing on the intricate tracking of users over time, coupled with the possibility to personalize the environment based on knowledge gained from tracking, the book's in-depth analysis of popular for-profit health apps engages with such particulars as the following: the strategic framing of health in health apps; the cultural tendency to presume we are unhealthy until we have proven we are healthy; the key concepts of autonomy, vulnerability, trust, and manipulation; how health apps develop ongoing profitable relationships with users; and use of misleading and aggressive commercial practices. The

author argues that the European Union's Unfair Commercial Practices Directive, when informed by ethical considerations, offers promising legal solutions to the manipulation concerns raised by popular for-profit health apps. The book will be welcomed not only for its incisive scrutiny of the health app phenomenon but also for the light it sheds on the wider problems inherent in the digital society--what digital environments know about their users, how they use that knowledge, and for which purpose. Its progress from an ethical approach to legal solutions will recommend the book to lawyers concerned with business practices, human resources professionals, policymakers, and academics interested in the intersection of ethics and law.

Popular Photography Kluwer Law International

Hidden in the mountains of East Tennessee, an eleven-year old goes about the business of being a boy during the summer of 1970. Within a balance of terror and innocence, he bears silent witness to ghosts of the dead and the cruelties of a teenage killer while local justice plays out in a community carved from legacies of coal mining and religion.

The Cambridge Handbook of Surveillance Law Apress

The book looks to address the following questions in a post-crisis world: How have lead firms responded to the crisis? Have they changed their traditional supply chain strategy and relocated and/or outsourced part of their production? How will those changes affect developing countries? What should be the policy responses to these changes?

The Economist St. Martin's Press

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The 9th Symbol World Bank Publications

A Practitioners' Guide to Alteryx will show new functionality and use cases you never knew existed. The book covers how to build Alteryx Workflows, Analytic Applications, and Macros while covering over 60 of the tools Alteryx provides. By the end of the book the reader should be able to use basic Alteryx tools, work with relational, spatial object, report object, and JSON structured data, create reports, create Analytic Applications, create Macros, and create expressions including Boolean and string manipulation.

Chemist and Druggist Princeton University Press

Equity Valuation: Models from the Leading Investment Banks is a clear and reader-friendly guide to how today's leading investment banks analyze firms. Editors Jan Viebig and Thorsten Poddig bring together expertise from UBS, Morgan Stanley, DWS Investment GmbH and Credit Suisse, providing a unique analysis of leading equity valuation models, from the very individuals who use them. Filled with real world insights, practical examples and theoretical approaches, the book will examine the strengths and weaknesses of some of the leading valuation approaches, helping readers understand how analysts: - estimate cash flows - calculate discount rates - adjust for accounting distortions - take uncertainty into consideration Written for investment professionals, corporate managers and anyone interested in developing their understanding of this key area, Equity Valuation: Models from the Leading Investment Banks will arm readers with the latest thinking and depth of knowledge necessary to make the right decisions in their valuation methodologies.

A Practioner's Guide to Alteryx Artech House

Mark Mincolla's The Way of Miracles: Accessing Your Superconsciousness teaches us that we can create our own miracles every day. The Way of Miracles is an adventure for the mind and spirit that begins with the premise that miracles don't randomly happen—we create them! According to Mark Mincolla, PhD, developing our superconscious mind and recognizing the divine source that exists within each of us is what generates miracles. A wholistic physician for more than three decades, Mark used his own techniques and learnings to cure himself of a life-threatening illness. In The Way of Miracles, he shares experiences, documented research, and exercises that he provides his patients and uses himself to raise consciousness in order to cultivate the ability to heal and create miracles that have a lasting effect.

Reliant North Cape Challenge 2008: 5,500 Miles in a Reliant Robin

Negritude has been defined by Léopold Sédar Senghor as "the sum of the cultural values of the black world as they are expressed in the life, the institutions, and the works of black men." Sylvia Washington Bâ analyzes Senghor's poetry to show how the concept of negritude infuses it at every level. A biographical sketch describes his childhood in Senegal, his distinguished academic career in France, and his election as President of Senegal. Themes of alienation and exile pervade Senghor's poetry, but it was by the opposition of his sensitivity and values to those of Europe that he was able to formulate his credo. Its key theme, and the supreme value of black African civilization, is the concept of life forces, which are not attributes or accidents of being, but the very essence of being. Life is an essentially dynamic mode of being for the black African, and it has been Senghor's achievement to communicate African intensity and vitality through his use of the nuances, subtleties, and sonorities of the French language. In the final chapter Sylvia Washington Bâ discusses the future of Senghor's belief that the black man's culture should be recognized as valid not simply as a matter of human justice, but because the values of negritude could be instrumental in the reintegration of positive values into western civilization and the reorientation of contemporary man

toward life and love. Originally published in 1973. The Princeton Legacy Library uses the latest print-on-demand technology to again make available previously out-of-print books from the distinguished backlist of Princeton University Press. These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions. The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905.

Between Empowerment and Manipulation

Discover how to embrace your best basic self in this instant New York Times bestselling, laugh-out-loud hilarious, and "refreshing to read" (The Cut) guidebook from the breakout star of Bravo's hit reality show Vanderpump Rules. Millions of Vanderpump Rules viewers and podcast listeners know Stassi Schroeder as a major defender of Basic Bitch rights. There's nothing more boring than people who take themselves too seriously. Stassi champions the things that many of us are afraid to love publicly for fear of being labeled basic: lattes, pugs, bubbly cocktails, millennial pink, #OOTD (outfit of the day, obv), astrology, hot dogs, the perfect pair of Louboutins, romantic comedies...the list goes on and on. "There's something for everyone under Schroeder's big basic umbrella" (Elle) and in Next Level Basic, the reality star, podcast queen, and ranch dressing expert gives you hilarious and pointed lessons on how to have fun and celebrate yourself, with exclusive stories from her own life and on the set of Vanderpump Rules. From her very public breakups to her most intimate details about her plastic surgery, Stassi shares her own personal experiences with her trademark honesty—all with the hope you can learn something from them.

Programming Ruby

A tutorial and reference to the object-oriented programming language for beginning to experienced programmers, updated for version 1.8, describes the language's structure, syntax, and operation, and explains how to build applications. Original. (Intermediate)