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Software -- Operating Systems. This volume provides an analytical and facts-based overview on the progress achieved in water security in Latin America and the Caribbean (LAC) region over during the last decade, and its links to regional development, food security and human well-being. Although the book takes a regional approach, covering a vast of data pertaining to most of the LAC region, some chapters focus on seven countries (Argentina, Brazil, Chile, Colombia, Costa Rica, Mexico and Peru). A full understanding of LAC's trends progress requires framing this region in the global context: an ever more globalized world where LAC has an increasing geopolitical power and a growing presence in international food markets. The book's specific objectives are: (1) exploring the improvements and links between water and food security in LAC countries; (2) assessing the role of the socio-economic 'megatrends' in LAC, identifying feedback processes between the region's observed pattern of changes regarding key biophysical, economic and social variables linked to water and food security; and (3) reviewing the critical changes that are taking place in the institutional and governance water spheres, including the

role of civil society, which may represent a promising means to advancing towards the goal of improving water security in LAC. The resulting picture shows a region where recent socioeconomic development has led to important advances in the domains of food and water security. Economic growth in LAC and its increasingly important role in international trade are intense in terms of use of natural resources such as land, water and energy. This poses new and important challenges for sustainable development. The reinforcement of national and global governance schemes and their alignment on the improvement of human well-being is and will remain an inescapable prerequisite to the achievement of long-lasting security. Supporting this bold idea with facts and science-based conclusions is the ultimate goal of the book. Git is the version control system developed by Linus Torvalds for Linux kernel development. It took the open source world by storm since its inception in 2005, and is used by small development shops and giants like Google, Red Hat, and IBM, and of course many open source projects. A book by Git experts to turn you into a Git expert Introduces the world of distributed version control Shows how to build a Git development workflow Over 140 practical recipes to help you make sense of your data with ease and build production-ready data apps About This Book Analyze Big Data sets, create attractive visualizations, and manipulate and process various data types Packed with rich recipes to help you learn and explore amazing algorithms for statistics and machine learning Authored by Ivan Idris, expert in python programming and proud author of eight highly reviewed books Who This Book Is For This book teaches Python data analysis at an intermediate level with the goal of transforming you from journeyman to master. Basic Python and data analysis skills and affinity are assumed. What You Will Learn Set up reproducible data analysis Clean and transform data Apply advanced statistical analysis Create attractive data visualizations Web scrape and work with databases, Hadoop, and Spark Analyze images and time series data Mine text and analyze social networks Use machine learning and evaluate the results Take advantage of parallelism and concurrency In Detail Data analysis is a rapidly evolving field and Python is a multi-paradigm programming language suitable for object-oriented application development and functional design patterns. As Python offers a range of tools and libraries for all purposes, it has slowly evolved as the primary language for data science, including topics on: data analysis, visualization, and machine learning. Python Data Analysis Cookbook focuses on reproducibility and creating production-ready systems. You will start with recipes that set the foundation for data analysis with libraries such as matplotlib, NumPy, and pandas. You will learn to create visualizations by choosing color maps and palettes then dive into statistical data analysis using distribution algorithms and correlations. You'll then help you find your way around different data

and numerical problems, get to grips with Spark and HDFS, and then set up migration scripts for web mining. In this book, you will dive deeper into recipes on spectral analysis, smoothing, and bootstrapping methods. Moving on, you will learn to rank stocks and check market efficiency, then work with metrics and clusters. You will achieve parallelism to improve system performance by using multiple threads and speeding up your code. By the end of the book, you will be capable of handling various data analysis techniques in Python and devising solutions for problem scenarios. Style and Approach The book is written in "cookbook" style striving for high realism in data analysis. Through the recipe-based format, you can read each recipe separately as required and immediately apply the knowledge gained. Thoroughly updated to reflect the challenges of diversity in today's schools, this new edition of Achievement and Inclusion in Schools shows how high levels of inclusion can be entirely compatible with high levels of achievement and that combining the two is not only possible but also essential if all students are to have the opportunity to participate fully in education. Each chapter has been fully revised to reflect an understanding of inclusion as being concerned with the learning and participation of everyone in a changing education policy context. Based on new case study research, this edition sets out to answer the following questions: Are there strategies which can raise the achievement of all students, while safeguarding the inclusion of others who are more vulnerable? How can schools ensure high levels of inclusion as well as high levels of achievement for everyone? How might research into these matters be carried out? With new case studies in this second edition that reflect the devolution of education policy in the four countries of the UK, this book addresses concerns about how schools can respond to differences between learners without marginalising some of them. It offers guidance to practitioners as well as those undertaking research on this important topic. The only book that covers the entire field of California environmental, land use, and natural resources law in a concise, user-friendly format. Authors Herson and Lucks have now thoroughly updated and expanded the first edition, including Significant updates to federal and state environmental law that occurred between 2008 and late 2016. An additional major chapter on international, national and state climate change law and policy. This book was written to serve the needs of planners, project applicants, developers, landowners, regulatory agency staff, consultants, attorneys, environmental managers, interested citizens, and students with a survey of California environmental law written for a general, non-technical audience. Written in non-technical language, the book comprehensively surveys the most important California environmental statutes and regulatory programs, as well as relevant federal environmental statutes and regulatory programs. It highlights landmark court cases

and current policy issues, and provides practical tips on getting through the regulatory process successfully. To assist in more in-depth research, the book identifies sources of further information for each major program. This reader-friendly book presents the fundamental principles of physics in a clear and concise manner. Emphasizing conceptual understanding as the basis for mastering a variety of problem-solving tools, it provides a wide range of relevant applications and illustrative examples. This book discusses mechanics, thermodynamics, and oscillations and wave motion. For anyone wishing to learn more about the fundamentals of physics and how physical principles apply to a variety of real-world situations, devices, and topics. This IBM® Redpaper publication describes how to deploy Red Hat OpenShift V4.3 on IBM Power Systems servers. This book presents reference architectures for deployment, initial sizing guidelines for server, storage, and IBM Cloud® Paks. Moreover, this publication delivers information about initial supported Power System configurations for Red Hat OpenShift V4.3 deployment (bare metal, IBM PowerVM® LE LPARs, and others). This book serves as a guide for how to deploy Red Hat OpenShift V4.3 and provide start guidelines and recommended practices for implementing it on Power Systems and completing it with the supported IBM Cloud Paks. The publication addresses topics for developers, IT architects, IT specialists, sellers, and anyone who wants to implement a Red Hat OpenShift V4.3 and IBM Cloud Paks on IBM Power Systems. This book also provides technical content to transfer how-to skills to the support teams, and solution guidance to the sales team. This book compliments the documentation that is available at IBM Knowledge Center, and also aligns with the educational offerings that are provided by the IBM Systems Technical Education (SSE). This book focuses on the links between population dynamics and environment. Demographic changes, e.g. population growth and decline, urbanization and migration are analyzed by researchers from different natural and social sciences, focusing on complex interactions between population dynamics and transformations of water and food supply systems. Empirical case studies in selected regions in Europe, Southeast Asia, the Middle East, and Africa from prehistory to present permit to identify specific problem constellations. Solutions are presented in order to enhance the capability of supply systems to adapt to demographic changes. One of a series of studies on vocational education and training, this review focuses on the apprenticeship system in England and concludes with policy recommendations. Authored by Roberto Ierusalimschy, the chief architect of the language, this volume covers all aspects of Lua 5---from the basics to its API with C---explaining how to make good use of its features and giving numerous code examples. (Computer Books) Apache is far and away the most widely used web server platform in the world. This versatile server runs more than half of the world's existing web sites. Apache is both free and rock-solid, running more than 21 million web sites ranging from huge e-commerce operations to corporate intranets and smaller hobby sites. With this new third edition of Apache: The Definitive Guide, web administrators new to Apache will come up to

speed quickly, and experienced administrators will find the logically organized, concise reference sections indispensable, and system programmers interested in customizing their servers will rely on the chapters on the API and Apache modules. Updated to cover the changes in Apache's latest release, 2.0, as well as Apache 1.3, this useful guide discusses how to obtain, set up, secure, modify, and troubleshoot the Apache software on both Unix and Windows systems. Dozens of clearly written examples provide the answers to the real-world issues that Apache administrators face everyday. In addition to covering the installation and configuration of mod_perl and Tomcat, the book examines PHP, Cocoon, and other new technologies that are associated with the Apache web server. Additional coverage of security and the Apache 2.0 API make Apache: The Definitive Guide, Third Edition essential documentation for the world's most popular web server. This guide shows music lovers how digital technology lets them control their own music. From simply compiling a CD of favorite songs, to tips on how to best utilize their iPods, this book will be the background track to their success. Harness the power of multiple computers using Python through this fast-paced informative guide About This Book You'll learn to write data processing programs in Python that are highly available, reliable, and fault tolerant Make use of Amazon Web Services along with Python to establish a powerful remote computation system Train Python to handle data-intensive and resource hungry applications Who This Book Is For This book is for Python developers who have developed Python programs for data processing and now want to learn how to write fast, efficient programs that perform CPU-intensive data processing tasks. What You Will Learn Get an introduction to parallel and distributed computing See synchronous and asynchronous programming Explore parallelism in Python Distributed application with Celery Python in the Cloud Python on an HPC cluster Test and debug distributed applications In Detail CPU-intensive data processing tasks have become crucial considering the complexity of the various big data applications that are used today. Reducing the CPU utilization per process is very important to improve the overall speed of applications. This book will teach you how to perform parallel execution of computations by distributing them across multiple processors in a single machine, thus improving the overall performance of a big data processing task. We will cover synchronous and asynchronous models, shared memory and file systems, communication between various processes, synchronization, and more. Style and Approach This example based, step-by-step guide will show you how to make the best of your hardware configuration using Python for distributing applications. This book provides a timely analysis of transparency in public procurement law. In its first part, the book critically assesses a number of key matters from a general and comparative perspective, including corruption prevention, competition and commercial issues and access to remedies. The second part illustrates how the relevance of these aspects varies across member states of the EU. The two-volume set LNCS 7382 and 7383 constitutes the refereed proceedings of the 13th International Conference on Computers Helping People with Special Needs, ICCHP

2012, held in Linz, Austria, in July 2012. The 147 revised full papers and 42 short papers were carefully reviewed and selected from 364 submissions. The papers included in the second volume are organized in the following topical sections: portable and mobile systems in assistive technology; assistive technology, HCI and rehabilitation; sign 2.0: ICT for sign language users: information sharing, interoperability, user-centered design and collaboration; computer-assisted augmentative and alternative communication; easy to Web between science of education, information design and speech technology; smart and assistive environments: ambient assisted living; text entry for accessible computing; tactile graphics and models for blind people and recognition of shapes by touch; mobility for blind and partially sighted people; and human-computer interaction for blind and partially sighted people. The foundational economy is everywhere: from clean water to care homes, schools to hospitals, these vital services were established between 1880 and 1980 to be collectively paid for, collectively delivered and collectively consumed. This essential framework has transformed the lives of billions, but in the last generation it has come under considerable attack. Privatisation, market choice and outsourcing have depleted the material infrastructure at the core of everyday life, and the foundational economy is in desperate need of renewal. This book sets out the principles and initiatives to end the degradation of the foundational economy and restore its essential place in society. In the face of our growing needs, the authors argue, politics must refocus on foundational consumption and universal minimum access and quality. When it comes to solving complex problems, we often perform elaborate rituals in the guise of best practices that promise a world of order, certainty, and control. But reality paints a far different picture, which practitioners are often reluctant to discuss. A witty yet rigorous journey through the seedy underbelly of organisational problem solving, *The Heretic's Guide to Best Practices* pinpoints the reasons why best practices don't work as advertised and what can be done about it. "Hugely enjoyable, deeply reflective, and intensely practical. This book is about weaving human artistry and improvisation, with appropriate methods and technologies, in order to pool collective intelligence and wisdom under pressure." —Simon Buckingham Shum, Knowledge Media Institute, The Open University, UK "This is a terrific piece of work: important, insightful, and very entertaining. Culmsee and Awati have produced a refreshing take on the problems that plague organisations... If you're trying to deal with wicked problems in your organisation, then drop everything and read this book." —Tim Van Gelder, Principal Consultant, Austhink Consulting Appropriate laws and regulations are essential tools to direct the action of procurers toward the public good and avoid corruption and misallocation of resources. Common laws and regulations across regions, nations and continents potentially allow for the further opening of markets and ventures to newcomers and new ideas to satisfy public demand. *Law and Economics of Public Procurement Reforms* collects the original contributions related to the new European Union Directives approved in 2014 by the EU Parliament. They are of both economists and lawyers, and have been

presented in a manner that allows for exchanges of views and "real time" interaction. This book features, for each section, an introductory exchange between two experts of different disciplines, made up of a series of sequential interactions between an economist and a lawyer, which enriches the liveliness of the debate and improve the mutual understanding between the two professions. Four sections characterize this book: Supporting social considerations via public procurement; Green public procurement; Innovation through innovative partnerships; and Lots - The Economic and Legal Challenges of Centralized Procurement. These themes have current relevance of the new European Public Procurement Directives. Written by an impressive array of experts in their respected fields, this volume is of great importance to practitioners who work in the field of EU public procurement in the Member States of the EU, as well as academics and students who study public finance, public policy and regulation. Describes the history of the Web server platform and covers downloading and compiling, configuring and running the program on UNIX, writing specialized modules, and establishing security routines. This book - the first of two volumes - explores the syntactical constructs of the most common programming languages, and sheds a mathematical light on their semantics, while also providing an accurate presentation of the material aspects that interfere with coding. Concepts and Semantics of Programming Languages 1 is dedicated to functional and imperative features. Included is the formal study of the semantics of typing and execution; their acquisition is facilitated by implementation into OCaml and Python, as well as by worked examples. Data representation is considered in detail: endianness, pointers, memory management, union types and pattern-matching, etc., with examples in OCaml, C and C++. The second volume introduces a specific model for studying modular and object features and uses this model to present Ada and OCaml modules, and subsequently Java, C++, OCaml and Python classes and objects. This book is intended not only for computer science students and teachers but also seasoned programmers, who will find a guide to reading reference manuals and the foundations of program verification. Phylogenies in Ecology is the first book to critically review the application of phylogenetic methods in ecology, and it serves as a primer to working ecologists and students of ecology wishing to understand these methods. This book demonstrates how phylogenetic information is transforming ecology by offering fresh ways to estimate the similarities and differences among species, and by providing deeper, evolutionary-based insights on species distributions, coexistence, and niche partitioning. Marc Cadotte and Jonathan Davies examine this emerging area's explosive growth, allowing for this new body of hypotheses testing. Cadotte and Davies systematically look at all the main areas of current ecophylogenetic methodology, testing, and inference. Each chapter of their book covers a unique topic, emphasizes key assumptions, and introduces the appropriate statistical methods and null models required for testing phylogenetically informed hypotheses. The applications presented throughout are supported and connected by examples relying on real-

world data that have been analyzed using the open-source programming language, R. Showing how phylogenetic methods are shedding light on fundamental ecological questions related to species coexistence, conservation, and global change, Phylogenies in Ecology will interest anyone who thinks that evolution might be important in their data. Cet ebook est une version numérique du guide papier sans interactivité additionnelle. Pays avec une drôle de forme... comme une espèce de gargouille gothique penchée au-dessus de l'Adriatique avec son aile (la Slovénie), son corps (la Dalmatie) et une toute petite tête (l'Istrie). La Croatie possède le privilège d'offrir un patrimoine architectural d'une richesse époustouflante. Vous trouverez dans le routard Croatie : une première partie haute en couleur avec des cartes et des photos, pour repérer plus facilement le pays dans son ensemble et nos coups de coeur ; des adresses souvent introuvables ailleurs ; des visites culturelles originales en dehors des sentiers battus ; des infos remises à jour chaque année puis des cartes et plans détaillés. Merci à tous les Routards qui partagent nos convictions : Liberté et indépendance d'esprit ; découverte et partage ; sincérité, tolérance et respect des autres ! This is volume two of a comparative analysis of nuclear waste governance and public participation in decision-making regarding the storage and siting of high-level radioactive waste and spent fuel in different countries. The contributors examine both the historical and current approaches countries have taken to address the wicked challenge of nuclear waste governance. The analyses discuss the regulations, technology choices, safety criteria, costs and financing issues, compensation schemes, institutional structures, and approaches to public participation found in each country. IMPORTANT ADVICE: the author is not responsible if your girlfriends or boyfriends abandon you because after reading this book you think more about logic than about them. Compatible with all versions of Logic Pro X, from the very first version up to Logic Pro 10.7, with downloadable projects. Suitable for both the Amateur and the Expert User. Inside: 01 Prepare for the Journey 02 Get Familiar with Logic 03 Start Our Original Song 04 Use the Chisel 05 DJs that 'Play' 06 Create the Vocal Line 07 Explore and Create Sounds 08 Drums and Drum Machines 09 MIDI Recording 10 MIDI Editing 11 Audio Recording 12 Audio Editing 13 Tempo and Arrangement Editing 14 Mix and Automation 15 Mastering Creating a song from scratch, producing it from start to finish, An impossible... Or a great game? Whether you are a novice amateur, a passionate professional, an indefatigable sound engineer, a multifaceted instrumentalist, or someone curious who wants to learn more about this world, Logic Pro allows you to be, or become... A Producer. You only need to feel like playing. With this manual you will create an original song from scratch touching on all the production stages: •from pre-production to drafting the piece, •from the Vocal Line to Intonation, •from Recording to Editing, •from Midi to Sound Design, •from Mix to Mastering. 1750 illustrated steps will guide you, and you will also be taught how to avoid the most common mistakes. Logic is music! Music can be a hobby. Music can be a toy... Music can be work. and with Logic Music can be you too !!! - - The Author - Marco Perino (www.prosuono.com/en/marco-perino/) Owner of

Prosuono Studio (www.prosuono.com/en/), lyricist, producer and post producer. He has the collective experience of hundreds of concerts, productions, classes and lessons as a trainer, in a method where practice leaves no room for theory. Apple Certified Trainer from 2012 to 2020, year in which Apple discontinued the Certification Program The book is also available in French, Spanish, Portuguese and Italian. For Logic Videotutorials: <https://www.youtube.com/c/ProSuono> Applications, hardware, operating systems, suppliers, consultants and products. There are many reasons why strategic intelligence is required to support policy decisions. These primarily stem from the nature of today's knowledge society with two contrasting trends. On the one hand, there is a trend of increasing human intelligence in the economic, social and political systems. On the other hand, there is a trend towards dissolving certainties about the problems and solutions of today's society. Clearly, more information does not necessarily imply more certainties on how to act. What is more, the same facts are often interpreted in markedly different ways: the same policy relevant information can - and often does - result in conflicting framing of a problem by different stakeholders. This is mainly due to competing assumptions, rather than because of inconsistent facts. Therefore, it is not surprising that policy-makers are calling for strategic intelligence to support their understanding of today's challenges, including the relevant aspects of science and technology, their impact and their possible future developments. Over the last 15 years, Europe has rapidly adopted the practice of developing and using Impact Assessment (IA) tools to support decision-making. Formal procedures and guidance for IA are well established within the European Commission and in most EU Member States. The adoption of IA procedures alone, however, does not guarantee that every policy domain is actually using the full potential of these assessment tools in the preparation of policies and legislation. The UK's Changing Democracy presents a uniquely democratic perspective on all aspects of UK politics, at the centre in Westminster and Whitehall, and in all the devolved nations. The 2016 referendum vote to leave the EU marked a turning point in the UK's political system. In the previous two decades, the country had undergone a series of democratic reforms, during which it seemed to evolve into a more typical European liberal democracy. The establishment of a Supreme Court, adoption of the Human Rights Act, Scottish, Welsh and Northern Irish devolution, proportional electoral systems, executive mayors and the growth in multi-party competition all marked profound changes to the British political tradition. Brexit may now bring some of these developments to a juddering halt. The UK's previous 'exceptionalism' from European patterns looks certain to continue indefinitely. 'Taking back control' of regulations, trade, immigration and much more is the biggest change in UK governance for half a century. It has already produced enduring crises for the party system, Parliament and the core executive, with uniquely contested governance over critical issues, and a rapidly changing political landscape. Other recent trends are no less fast-moving, such as the revival of two-party dominance in England, the re-creation of some mass membership parties and the

disruptive challenges of social media. In this context, an in-depth assessment of the quality of the UK's democracy is essential. Each of the 2018 Democratic Audit's 37 short chapters starts with clear criteria for what democracy requires in that part of the nation's political life and outlines key recent developments before a SWOT analysis (of strengths, weaknesses, opportunities and threats) crystallises the current situation. A small number of core issues are then explored in more depth. Set against the global rise of debased semi-democracies, the book's approach returns our focus firmly to the big issues around the quality and sustainability of the UK's liberal democracy. Wales (United Kingdom) considers the development of schools as learning organisations as vital for supporting schools to put its new, 21st century curriculum into practice. A growing body of research evidence shows that schools that operate as learning organisations can react more quickly to ... This report focuses on the challenges of governing infrastructure investment and public-private partnerships (PPPs) at the subnational level. Subnational governments - cities and regions - play a vital role in the infrastructure landscape. Functional verification is an art as much as a science. It requires not only creativity and cunning, but also a clear methodology to approach the problem. The Open Verification Methodology (OVM) is a leading-edge methodology for verifying designs at multiple levels of abstraction. It brings together ideas from electrical, systems, and software engineering to provide a complete methodology for verifying large scale System-on-Chip (SoC) designs. OVM defines an approach for developing testbench architectures so they are modular, configurable, and reusable. This book is designed to help both novice and experienced verification engineers master the OVM through extensive examples. It describes basic verification principles and explains the essentials of transaction-level modeling (TLM). It leads readers from a simple connection of a producer and a consumer through complete self-checking testbenches. It explains construction techniques for building configurable, reusable testbench components and how to use TLM to communicate between them. Elements such as agents and sequences are explained in detail. Questioning the boundaries between politics and economics Jean-Louis Laville's large body of work has focused on an intellectual history of the concept of solidarity since the Industrial Revolution. In *The Solidarity Economy*, his most famous distillation of this work, Laville establishes how the formations of economic solidarities (unions, activism, and other forms of associationalism) reveal that the boundaries between politics and economics are porous and structured such that politics, ideally a pure expression of ethics and values, is instead integrated with economic concerns. Exploring the possibilities and long histories of association, *The Solidarity Economy* identifies the power of contemporary social and solidarity movements and examines the history of postcapitalist practices in which democratic demands invade the heart of the economy. *The Solidarity Economy* ranges in focus from workers associations in France dating back to the nineteenth century, to associations of African Americans and feminists in the United States in the late nineteenth and early twentieth centuries, to a Brazilian

landless-worker coalition in the twentieth century. Studying solidarity associations over time allows us to examine how we can recombine the economic and political spheres to address dependencies and inequalities. Ultimately, *The Solidarity Economy* has global scope and inspiring examples of associations that deepen democracy. The only book you need for programming VisiBroker using Java The most widely used commercial implementation of the CORBA standard, Inprise's VisiBroker, is used by hundreds of thousands of developers worldwide. Written by a team of Inprise insiders, this updated and expanded Second Edition of the #1 guide to programming VisiBroker helps Java developers quickly master the skills they need to develop more powerful and sophisticated distributed, object-oriented, client/server systems, from scratch or with existing components using VisiBroker 4. New topics covered in this edition include migrating VisiBroker 3 to version 4; the Portable Object Adaptor; implementing the Objects by Value feature; the VisiBroker Interface Repository; Dynamic Programming APIs for use with scripting; and more. CD-ROM contains VisiBroker for Java 4, VisiBroker Naming and Event Services, and complete code for all examples in the book. Many organizations today have begun to modernize their Windows workloads to take full advantage of cloud economics. If you're a C# developer at one of these companies, you need options for rehosting, replatforming, and refactoring your existing .NET Framework applications. This practical book guides you through the process of converting your monolithic application to microservices on AWS. Authors Noah Gift, founder of Pragmatic AI Labs, and James Charlesworth, engineering manager at Pendo, take you through the depth and breadth of .NET tools on AWS. You'll examine modernization techniques and pathways for incorporating Linux and Windows containers and serverless architecture to build, maintain, and scale modern .NET apps on AWS. With this book, you'll learn how to make your applications more modern, resilient, and cost-effective. Get started building solutions with C# on AWS Learn DevOps best practices for AWS Explore the development tools and services that AWS provides Successfully migrate a legacy .NET application to AWS Develop serverless .NET microservices on AWS Containerize your .NET applications and move into the cloud Monitor and test your AWS .NET applications Build cloud native solutions that combine the best of the .NET platform and AWS Although there are several good books on principal component methods (PCMs) and related topics, we felt that many of them are either too theoretical or too advanced. This book provides a solid practical guidance to summarize, visualize and interpret the most important information in a large multivariate data sets, using principal component methods in R. The visualization is based on the factoextra R package that we developed for creating easily beautiful ggplot2-based graphs from the output of PCMs. This book contains 4 parts. Part I provides a quick introduction to R and presents the key features of FactoMineR and factoextra. Part II describes classical principal component methods to analyze data sets containing, predominantly, either continuous or categorical variables. These methods include: Principal Component Analysis (PCA, for continuous variables), simple

correspondence analysis (CA, for large contingency tables formed by two categorical variables) and Multiple CA (MCA, for a data set with more than 2 categorical variables). In Part III, you'll learn advanced methods for analyzing a data set containing a mix of variables (continuous and categorical) structured or not into groups: Factor Analysis of Mixed Data (FAMD) and Multiple Factor Analysis (MFA). Part IV covers hierarchical clustering on principal components (HCPC), which is useful for performing clustering with a data set containing only categorical variables or with a mixed data of categorical and continuous variables.

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