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POPE TRISTIN

The Spanish of Equatorial Guinea Apress
An engrossing biography that attempts to fathom the motivations of an infamous sixteenth-century Spanish general Ferdinand Alvarez de Toledo, the third duke of Alba (1507-82), is known to history as "the butcher of Flanders." The general who carried out Philip II's repressive policies in the Netherlands, he was responsible for the massacre of thousands of men, women, and children, considering it better to lay waste an entire country than leave it in the hands of heretics. Alba came to represent for contemporaries as well as for future generations the unacceptable face of Spanish imperialism. In this intriguing re-evaluation, Henry Kamen narrates the duke's personal history, looking beyond the conventional image to reveal motives and to explain rather than simply to condemn. Kamen examines the early years of Alba's life, his travels over the whole of Europe, and the complex military and political career that made him Spain's leading general of the imperial age. Drawing on the duke's rich and expressive surviving

correspondence, Kamen explores Alba's beliefs and considers his infamous actions within the contexts of his time and of the monarchs--Emperor Charles V and King Philip II of Spain--whom he served.

Learning the bash Shell La Esfera de los Libros

Updated for the latest database management systems -- including MySQL 6.0, Oracle 11g, and Microsoft's SQL Server 2008 -- this introductory guide will get you up and running with SQL quickly. Whether you need to write database applications, perform administrative tasks, or generate reports, *Learning SQL, Second Edition*, will help you easily master all the SQL fundamentals. Each chapter presents a self-contained lesson on a key SQL concept or technique, with numerous illustrations and annotated examples. Exercises at the end of each chapter let you practice the skills you learn. With this book, you will: Move quickly through SQL basics and learn several advanced features Use SQL data statements to generate, manipulate, and retrieve data Create database objects, such as tables, indexes, and constraints, using SQL schema statements Learn how data sets interact with queries, and understand

the importance of subqueries Convert and manipulate data with SQL's built-in functions, and use conditional logic in data statements Knowledge of SQL is a must for interacting with data. With Learning SQL, you'll quickly learn how to put the power and flexibility of this language to work.

XSLT 2.0 and XPath 2.0 Programmer's Reference "O'Reilly Media, Inc."

The book series Beihefte zur Zeitschrift für romanische Philologie, founded by Gustav Gröber in 1905, is among the most renowned publications in Romance Studies. It covers the entire field of Romance linguistics, including the national languages as well as the lesser studied Romance languages. The editors welcome submissions of high-quality monographs and collected volumes on all areas of linguistic research, on medieval literature and on textual criticism. The publication languages of the series are French, Spanish, Portuguese, Italian and Romanian as well as German and English. Each collected volume should be as uniform as possible in its contents and in the choice of languages.

CEPAL Review No.115, April 2015

Library of the Written Word

Extensible Stylesheet Language Transformations, along with the XML Path Language, give you the power to transform XML documents into HTML documents, or to other XML documents that you can use in Web-based applications. But how do you implement XSLT in the real world? This book provides the answers. Covering everything from reformatting numbers to creating dynamic XSLT applications, XSLT expert Jeni Tennison delivers a wealth of ready-to-use utility templates and practical XSLT solutions -- everything you need to jump-start XSLT

development. With XSLT and XPath on the Edge, Unlimited Edition, you'll: * Take advantage of utility templates for searching and replacing strings, calculating minimums, and more * Build your own recursive templates or use simple XPaths * Discover ready-made solutions for filtering, numbering, grouping, and other transformations * Understand the building blocks of XSLT applications * Separate style from format and break up your stylesheet into functional modules that are easier to maintain and reuse * Build dynamic applications that use client-side processing with MSXML or server-side processing with Cocoon * Fine-tune stylesheets to work more efficiently and deliver exactly the output you're looking for * Harness the power of the XSLT extensions available with MSXML, Saxon, and Xalan With this Unlimited Edition, owners of the book can download all-new content from the Web and access a searchable version of the book online.

Knowledge of the Pragmatici BRILL

From Al-Andalus to the Americas (13th-17th Centuries). Destruction and Construcion of Societies offers a multi-perspective view of the filiation of colonial and settler colonial experiences, from the Medieval Iberian Peninsula to the early modern Americas.

International Exchange in the Early

Modern Book World "O'Reilly Media, Inc."

Para, detente, escúchate. Mirarnos hacia adentro, sin miedo, nos permite identificar las sabias señales que nos envían nuestras emociones y nuestra mente. Saber descifrarlas e interpretarlas es la clave para tener el control de nuestra vida y gestionarla de tal modo que la hagamos a nuestra medida, caminando en pro de nuestros objetivos. Todo está al alcance de

nuestra conciencia, solo es cuestión de acceder a ello, atenderlo y coger el timón. No necesitamos de ningún gurú que nos guíe; comprendiendo qué es lo que sentimos y deseamos seremos los verdaderos dueños de nuestros actos.

Mastery La Esfera de los Libros
La Guía del Conocimiento para la Gestión de Datos (DAMA-DMBOK2) presenta una visión exhaustiva de los desafíos, complejidades y valor de la gestión eficaz de los datos. Las organizaciones de hoy en día reconocen que la gestión de los datos es fundamental para su éxito. Reconocen que los datos tienen valor y quieren aprovechar ese valor. A medida que nuestra capacidad y deseo de crear y explotar datos ha aumentado, también lo ha hecho la necesidad de prácticas de gestión de datos confiables. La segunda edición de la Guía del Conocimiento para la Gestión de Datos de DAMA International actualiza y aumenta el exitoso DMBOK1. DMBOK2, un libro de referencia accesible y autorizado, escrito por los principales pensadores en el campo y ampliamente revisado por los miembros de DAMA, reúne materiales que describen exhaustivamente los desafíos de la gestión de datos y cómo cumplirlos mediante:

- Definir un conjunto de principios rectores para la gestión de datos y describir cómo se pueden aplicar estos principios dentro de las áreas funcionales de gestión de datos.
- Proporcionar un marco de referencia funcional para la implementación de prácticas de gestión de datos empresariales, incluyendo prácticas, métodos y técnicas ampliamente adoptadas, funciones, roles, entregables y métricas.
- Establecer un vocabulario común para los conceptos de gestión de datos y servir de base para las mejores prácticas

para los profesionales de la gestión de datos. DAMA-DMBOK2 proporciona a los profesionales de la gestión de datos y de TI, a ejecutivos, trabajadores del conocimiento, educadores e investigadores un marco para gestionar sus datos y madurar su infraestructura de información, basado en estos principios:

- Los datos son un activo con propiedades únicas
- El valor de los datos puede y debe expresarse en términos económicos
- Gestionar los datos significa gestionar la calidad de los datos
- Se necesitan metadatos para gestionar los datos
- Se necesita planificación para gestionar los datos
- La gestión de datos es multifuncional y requiere una amplia gama de habilidades y experiencia
- La gestión de datos requiere una perspectiva empresarial
- La gestión de datos debe tener en cuenta una serie de perspectivas
- La gestión de datos es la gestión del ciclo de vida de los datos
- Los diferentes tipos de datos tienen diferentes requerimientos de ciclo de vida
- La gestión de datos incluye la gestión de los riesgos asociados a los datos
- Los requerimientos de gestión de datos deben impulsar las decisiones sobre tecnología de la información
- Una gestión eficaz de los datos requiere un compromiso de liderazgo

Los capítulos incluyen:

- Gestión de Datos
- Manejo Ético de los Datos
- Gobierno de Datos
- Arquitectura de Datos
- Modelado y Diseño de Datos
- Almacenamiento de Datos y Operaciones
- Seguridad de Datos
- Integración de Datos e Interoperabilidad
- Gestión de Documentos y Contenidos
- Datos Maestros y de Referencia
- Data Warehousing e Inteligencia de Negocios
- Gestión de Metadatos
- Calidad de Datos
- Big Data y Ciencia de Datos
- Evaluación de la Madurez de la Gestión

de Datos · Organización de la Gestión de Datos y Expectativas de Roles · Gestión de Datos y Gestión del Cambio Organizacional La estandarización de las disciplinas de gestión de datos ayudará a los profesionales de la gestión de datos a desempeñarse de forma más eficaz y consistente. También permitirá a los líderes de la organización reconocer el valor y las contribuciones de las actividades de gestión de datos.

Neo-extractivism in Latin America
Technics Publications

"Every developer working with the Web needs to read this book." -- David Heinemeier Hansson, creator of the Rails framework "RESTful Web Services finally provides a practical roadmap for constructing services that embrace the Web, instead of trying to route around it." -- Adam Trachtenberg, PHP author and eBay Web Services Evangelist

You've built web sites that can be used by humans. But can you also build web sites that are usable by machines? That's where the future lies, and that's what RESTful Web Services shows you how to do. The World Wide Web is the most popular distributed application in history, and Web services and mashups have turned it into a powerful distributed computing platform. But today's web service technologies have lost sight of the simplicity that made the Web successful. They don't work like the Web, and they're missing out on its advantages. This book puts the "Web" back into web services. It shows how you can connect to the programmable web with the technologies you already use every day. The key is REST, the architectural style that drives the Web. This book: Emphasizes the power of basic Web technologies -- the HTTP application protocol, the URI naming standard, and the XML markup language

Introduces the Resource-Oriented Architecture (ROA), a common-sense set of rules for designing RESTful web services Shows how a RESTful design is simpler, more versatile, and more scalable than a design based on Remote Procedure Calls (RPC) Includes real-world examples of RESTful web services, like Amazon's Simple Storage Service and the Atom Publishing Protocol Discusses web service clients for popular programming languages Shows how to implement RESTful services in three popular frameworks -- Ruby on Rails, Restlet (for Java), and Django (for Python) Focuses on practical issues: how to design and implement RESTful web services and clients This is the first book that applies the REST design philosophy to real web services. It sets down the best practices you need to make your design a success, and the techniques you need to turn your design into working code. You can harness the power of the Web for programmable applications: you just have to work with the Web instead of against it. This book shows you how.

Muslims in Spain, 1492-1814 Grao

This book provides a fresh perspective on the familiar belief that memory policies are successful in building peaceful societies. Whether in a stable democracy or in the wake of a violent political conflict, this book argues that memory policies are unhelpful in preventing hate, genocide, and mass crimes. Since the 1990s, transmitting the memory of violent pasts has been utilised in attempts to foster tolerance and fight racism, hate and antisemitism. However, countries that invested in memory policies have overseen the rise of hate crimes and populisms instead of growing social cohesion. Breaking with the usual moralistic position, this book

takes stock of this situation. Where do these memory policies come from? Whom do they serve? Can we make them more effective? In other words, can we really learn from the past? At a time when memory studies is blooming, this book questions the normative belief in the effects of memory.

Spanish Books in the Europe of the Enlightenment (Paris and London)

Indiana University Press

Well before the innovation of maps, gazetteers served as the main geographic referencing system for hundreds of years. Consisting of a specialized index of place names, gazetteers traditionally linked descriptive elements with topographic features and coordinates. *Placing Names* is inspired by that tradition of discursive place-making and by contemporary approaches to digital data management that have revived the gazetteer and guided its development in recent decades. Adopted by researchers in the Digital Humanities and Spatial Sciences, gazetteers provide a way to model the kind of complex cultural, vernacular, and perspectival ideas of place that can be located in texts and expanded into an interconnected framework of naming history. This volume brings together leading and emergent scholars to examine the history of the gazetteer, its important role in geographic information science, and its use to further the reach and impact of spatial reasoning into the digital age.

XSLT Cookbook Wire Rim Books

James Hill saw the theft of the British Crown Jewels live on CNN during high school French class, and had the uneasy suspicion that his father's secret project in the backyard shed was more than he'd been pretending. Could Dad have invented teleportation? Henry Melton

presents a different kind of family adventure -- especially for those who think they can run the world better than the politicians!

Learning XML United Nations

Do you want to build web pages but have no prior experience? This friendly guide is the perfect place to start. You'll begin at square one, learning how the web and web pages work, and then steadily build from there. By the end of the book, you'll have the skills to create a simple site with multicolumn pages that adapt for mobile devices. Each chapter provides exercises to help you learn various techniques and short quizzes to make sure you understand key concepts. This thoroughly revised edition is ideal for students and professionals of all backgrounds and skill levels. It is simple and clear enough for beginners, yet thorough enough to be a useful reference for experienced developers keeping their skills up to date. Build HTML pages with text, links, images, tables, and forms Use style sheets (CSS) for colors, backgrounds, formatting text, page layout, and even simple animation effects Learn how JavaScript works and why the language is so important in web design Create and optimize web images so they'll download as quickly as possible NEW! Use CSS Flexbox and Grid for sophisticated and flexible page layout NEW! Learn the ins and outs of Responsive Web Design to make web pages look great on all devices NEW! Become familiar with the command line, Git, and other tools in the modern web developer's toolkit NEW! Get to know the super-powers of SVG graphics

Ordena tu mente para ordenar tu vida

Bathrooms Make Me Nervous

From the bestselling author of *The 48 Laws of Power* and *The Laws of Human*

Nature, a vital work revealing that the secret to mastery is already within you. Each one of us has within us the potential to be a Master. Learn the secrets of the field you have chosen, submit to a rigorous apprenticeship, absorb the hidden knowledge possessed by those with years of experience, surge past competitors to surpass them in brilliance, and explode established patterns from within. Study the behaviors of Albert Einstein, Charles Darwin, Leonardo da Vinci and the nine contemporary Masters interviewed for this book. The bestseller author of *The 48 Laws of Power*, *The Art of Seduction*, and *The 33 Strategies of War*, Robert Greene has spent a lifetime studying the laws of power. Now, he shares the secret path to greatness. With this seminal text as a guide, readers will learn how to unlock the passion within and become masters.

Emperor Dad La Esfera de los Libros
No hay que entrenar la mente, sino aprender a ponerla en orden. La mayoría de las personas viven con inseguridad, ocultan sus defectos, tienen pensamientos desagradables que no querían tener, no creen posible acabar con sus emociones negativas... porque no saben que todos podemos aprender a resolver los conflictos que nos hacen sufrir. Con este libro de instrucciones que los autores nos brindan para poder llevar a cabo dicha tarea, aprenderás cuáles son las estrategias que funcionan y las actitudes equivocadas que perjudican nuestra mente; cómo llegar a la causa de los problemas y así corregir los errores que nos impiden ser felices.

Scala for the Impatient Yale University Press

Scala is a modern programming language for the Java Virtual Machine (JVM) that combines the best features of

object-oriented and functional programming languages. Using Scala, you can write programs more concisely than in Java, as well as leverage the full power of concurrency. Since Scala runs on the JVM, it can access any Java library and is interoperable with Java frameworks. Scala for the Impatient concisely shows developers what Scala can do and how to do it. In this book, Cay Horstmann, the principal author of the international best-selling *Core Java™*, offers a rapid, code-based introduction that's completely practical. Horstmann introduces Scala concepts and techniques in "blog-sized" chunks that you can quickly master and apply. Hands-on activities guide you through well-defined stages of competency, from basic to expert. Coverage includes Getting started quickly with Scala's interpreter, syntax, tools, and unique idioms Mastering core language features: functions, arrays, maps, tuples, packages, imports, exception handling, and more Becoming familiar with object-oriented programming in Scala: classes, inheritance, and traits Using Scala for real-world programming tasks: working with files, regular expressions, and XML Working with higher-order functions and the powerful Scala collections library Leveraging Scala's powerful pattern matching and case classes Creating concurrent programs with Scala actors Implementing domain-specific languages Understanding the Scala type system Applying advanced "power tools" such as annotations, implicits, and delimited continuations Scala is rapidly reaching a tipping point that will reshape the experience of programming. This book will help object-oriented programmers build on their existing skills, allowing them to immediately construct useful applications as they gradually master

advanced programming techniques.
Placing Names Pearson Education
In Spanish Books in the Europe of the Enlightenment (Paris and London)
Nicolás Bas recreates, using a bibliographical approach, the manner in which Spain was regarded in Europe in the eighteenth century, by consulting booksellers' catalogues, private book collections and key auctions in Paris and London.

Spanish across Domains in the United States eStar Books

This edited volume focuses on Spanish use in education, public spaces, and social media in five macro-regions of the United States: the Southwest, the West, the Midwest, the Northeast, and the Southeast.

Learning SQL Penguin

International Exchange in the Early Modern Book World presents new research on the movement and exchange of books between countries, languages and confessions. It explores commercial networks and business strategies, and the translation and circulation of literature, music and drama.

RESTful Web Services Routledge

This second edition of the bestselling *Learning XML* provides web developers with a concise but grounded understanding of XML (the Extensible Markup Language) and its potential-- not just a whirlwind tour of XML. The author explains the important and relevant XML technologies and their capabilities clearly and succinctly with plenty of real-life projects and useful examples. He outlines the elements of markup-- demystifying concepts such as attributes, entities, and namespaces-- and provides enough depth and examples to get started. *Learning XML* is a reliable source for anyone who needs

to know XML, but doesn't want to waste time wading through hundreds of web sites or 800 pages of bloated text. For writers producing XML documents, this book clarifies files and the process of creating them with the appropriate structure and format. Designers will learn what parts of XML are most helpful to their team and will get started on creating Document Type Definitions. For programmers, the book makes syntax and structures clear. *Learning XML* also discusses the stylesheets needed for viewing documents in the next generation of browsers, databases, and other devices. *Learning XML* illustrates the core XML concepts and language syntax, in addition to important related tools such as the CSS and XSL styling languages and the XLink and XPointer specifications for creating rich link structures. It includes information about three schema languages for validation: W3C Schema, Schematron, and RELAX-NG, which are gaining widespread support from people who need to validate documents but aren't satisfied with DTDs. Also new in this edition is a chapter on XSL-FO, a powerful formatting language for XML. If you need to wade through the acronym soup of XML and start to really use this powerful tool, *Learning XML*, will give you the roadmap you need.

Lost on Venus BRILL

O'Reilly's bestselling book on Linux's bash shell is at it again. Now that Linux is an established player both as a server and on the desktop *Learning the bash Shell* has been updated and refreshed to account for all the latest changes. Indeed, this third edition serves as the most valuable guide yet to the bash shell. As any good programmer knows, the first thing users of the Linux operating system come face to face with

is the shell the UNIX term for a user interface to the system. In other words, it's what lets you communicate with the computer via the keyboard and display. Mastering the bash shell might sound fairly simple but it isn't. In truth, there are many complexities that need careful explanation, which is just what Learning the bash Shell provides. If you are new to shell programming, the book provides an excellent introduction, covering everything from the most basic to the most advanced features. And if you've been writing shell scripts for years, it offers a great way to find out what the new shell offers. Learning the bash Shell is also full of practical examples of shell commands and programs that will make

everyday use of Linux that much easier. With this book, programmers will learn:

- How to install bash as your login shell
- The basics of interactive shell use, including UNIX file and directory structures, standard I/O, and background jobs
- Command line editing, history substitution, and key bindings
- How to customize your shell environment without programming
- The nuts and bolts of basic shell programming, flow control structures, command-line options and typed variables
- Process handling, from job control to processes, coroutines and subshells
- Debugging techniques, such as trace and verbose modes
- Techniques for implementing system-wide shell customization and features related to system security