Katalog Pipa Spindo

Paul as Missionary: Identity, Activity, Theology and Practice takes the view that before anything else Paul must first and foremost be identified as a missionary. Using the entire Pauline corpus the contributors to this volume assess what Paul's correspondence can tell us about how he perceived his role and identity. The work comprises four parts: in section one, Paul's identity as priest, eschatological herald, and missionary-pastor are explored while in part two topics such as the apostle's activity among pagans, his suffering, and Paul's missionary message; to the church at Rome are considered. Section three comprises essays on the Spirit as the governing dynamic, the glory of God as the apostles missionary goal, and the importance of Paul's Christology in shaping his mission to the Gentiles. Finally, part four addresses Paul's missionary praxis, including his support of his missionary enterprise.

In Mission in Bold Humili/ty, an international group of scholars explore and assess the life and work of David Bosch. In 1991 the publication of David Bosch's magnum opus, Transforming Mission: Paradigm Shifts in Theology of Mission, marked a high point in a long and distinguished career. Immediately acclaimed as one of the most significant texts on missiology in the past century, it was to be

the scholar's last major publication due to Bosch's untimely death in 1992.In Mission in Bold Humility, editors Willem Saayman and Klippies Kritzinger, Bosch's longtime colleagues in the missiology faculty of the University of South Africa, gather appraisals of Bosch's work from a variety of theological perspectives and mission contexts. Together the distinguished authors offer invaluable critiques of Bosch's thought and insights into Transforming Mission. At the same time, Mission in Bold Humility assesses the significance of Bosch's many scholarly and humanitarian contributions: as a missiologist, as a man of the church, and as one who labored courageously on behalf of peace and justice in his native South Africa. Particularly notable is Frans J. Verstraelen's chapter on the influence of Africa in Bosch's thought, offering a penetrating analysis and criticism of an important facet of his life's work that is hardly known outside his native continent.Contributors: the editors, Dana L. Robert, Wilbert R. Shenk, Chritopher Sugden, Gerald H. Anderson, John S. Pobee, William R. Burrows, Jacob Kavunkal, Margaret E. Guider, Frans J. Verstraelen, Curt Cadorette, and Emilio Castro.

First published in 2011, Water Law in India is the only book to offer a comprehensive survey of the legal instruments concerning water in India. It presents a variety of national and state-level instruments that make up the

complex and diverse field of water law and policy. This book fills a critical gap in the study of water law, providing a rich reference point for the entire gamut of legal mechanisms available in India. This edition has been extensively revised to include new instruments on water regulation, such as the draft National Water Framework Bill, 2016, and the Model Groundwater (Sustainable Management) Act, 2016; new water-related instruments in such varied fields as criminal law, land acquisition law, and rural employment legislation; and a chapter on international legal instruments. Chapters on drinking water supply, environmental dimensions of water conservation, water infrastructure for irrigation and flood control, groundwater regulation, and institutions catering to water have been thoroughly updated for a complete coverage of water law.

What has Jung to do with the Postmodern? Chris Hauke's lively and provocative book, puts the case that Jung's psychology constitutes a critique of modernity that brings it in line with many aspects of the postmodern critique of contemporary culture. The metaphor he uses is one in which 'we are gazing through a Jungian transparency or filter being held up against the postmodern while, from the other side, we are also able to look through a transparency or filter of the postmodern to gaze at Jung. From either direction there will be a new and surprising vision.' Setting Jung against a range of postmodern thinkers,

Hauke recontextualizes Jung' s thought as a reponse to modernity, placing it - sometimes in parallel and sometimes in contrast to - various postmodern discourses. Including chapters on themes such as meaning, knowledge and power, the contribution of architectural criticism to the postmodern debate, Nietzsche's perspective theory of affect and Jung's complex theory, representation and symbolization, constructivism and pluralism, this is a book which will find a ready audience in academy and profession alike. Family and Civilization is the magnum opus of Carle Zimmerman, a distinguished sociologist who taught for many years at Harvard University. In this unjustly forgotten work Zimmerman demonstrates the close and causal connections between the rise and fall of different types of families and the rise and fall of civilizations, particularly ancient Greece and Rome, medieval and modern Europe, and the United States. Zimmerman traces the evolution of family structure from tribes and clans to extended and large nuclear families to the small nuclear families and broken families of today. And he shows the consequences of each structure for the bearing and rearing of children; for religion, law, and everyday life; and for the fate of civilization itself. Originally published in 1947, this compelling analysis predicted many of today's cultural and social controversies and trends, including youth violence and depression, abortion and

homosexuality, the demographic collapse of Europe and of the West more generally, and the displacement of peoples. This new edition, part of ISI Books' Background series, has been edited and abridged by cultural commentator James Kurth of Swarthmore College and includes essays on the text by Kurth, Allan Carlson, and Bryce Christensen.

A clear, simple and essentially non-mathematical presentation, this practical guide introduces you to the basic concepts, techniques and applications of the renowned Taguchi approach. A Primer on the Taguchi Method introduces the fundamental concepts of Taguchi experimental design and shows engineers how to design, analyze, and interpret experiments using the Taguchi approach for a wide range of common products and processes. Written for manufacturing and production engineers, as well as design engineers and managers, this book explains the most practical ways to apply the Taguchi approach. The Taguchi approach to quality: the power of the Taguchi approach shows how it can be applied to an array of products from automobiles to computers. Learn the extraordinary benefits of building quality into the design, the heart of the Taguchi technique. Numerous real-world examples will help you see how the Taguchi Method works in a variety of manufacturing applications.For those who need a more rigorous statistical treatment, the book's working appendices provide full

mathematical details on orthogonal arrays, triangular tables and linear graphs, plus fully worked solutions to problems presented in the example case studies.
Essays on graphics and satire: Slavs and Tatars curate the 33rd Ljubljana Biennial of Graphic Arts Published for the 33rd Ljubljana Biennial of Graphic Arts, this volume--edited by Slavs and Tatars--gathers essays by Emily Apter on the micropolitics of memes, David Crowley on punk as dissimulation, Vid Simoniti on the cult Bosnian satire Top lista nadrealista, Melissa Constantine and many more.
Proceedings of the International Congress of African Historians held at University College, Dar es Salaam, October 1965.
A revised edition to applied gas dynamics with exclusive coverage on jets and additional sets of problems and examples The revised and updated second edition of Applied Gas Dynamics offers an authoritative guide to the science of gas dynamics. Written by a noted expert on the topic, the text contains a comprehensive review of the topic; from a definition of the subject, to the three essential processes of this science: the isentropic process, shock and expansion process, and Fanno and Rayleigh flows. In this revised edition, there are additional worked examples that highlight many concepts, including moving shocks, and a section on critical Mach number is included that helps to illuminate

the concept. The second edition also contains new exercise problems with the answers added. In addition, the information on ram jets is expanded with helpful worked examples. It explores the entire spectrum of the ram jet theory and includes a set of exercise problems to aid in the understanding of the theory presented. This important text: Includes a wealth of new solved examples that describe the features involved in the design of gas dynamic devices Contains a chapter on jets; this is the first textbook material available on high-speed jets Offers comprehensive and simultaneous coverage of both the theory and application Includes additional information designed to help with an understanding of the material covered Written for graduate students and advanced undergraduates in aerospace engineering and mechanical engineering, Applied Gas Dynamics, Second Edition expands on the original edition to include not only the basic information on the science of gas dynamics but also contains information on high-speed jets.

A practical, cookbook style with numerous chapters and recipes explaining the penetration testing. The cookbook-style recipes allow you to go directly to your topic of interest if you are an expert using this book as a reference, or to follow topics throughout a chapter to gain in-depth knowledge if you are a beginner.This book is ideal for anyone who wants to get up to speed with Kali Linux. It would

also be an ideal book to use as a reference for seasoned penetration testers. If you are a system administrator who wants to become an expert in controlling and automating your Windows environment, then this book is for you. Prior knowledge of PowerShell's core elements and applications is required for this book.

Chey Sinclair discovers that dating a real life Prince can be both heart warming-and heart wrenching. Sticking to her guns, she faces down the Queen and defies the Royal order to cease her relationship with Prince Sander. Piqued, the Queen strikes back, and Chey finds herself separated from Sander by no means of her own. Forced to return to Seattle, Chey waits, and hopes, to be reunited with her Prince. What happens next leaves her desolate and devastated. Just when she decides to move on, her wily Prince proves he has a few cunning plans of his own. Will Sander Ahtissari pull off the impossible, or will the King and Queen of Latvala get their way in the end?

This volume examines the evolution of the Western dysfunctional relationship with the environment, explores the theoretical framework and concepts of Jungian ecopsychology, and describes how it could be applied to psychotherapy, our educational system, and our relationship with indigenous people.

Heartstoppingly romantic, dangerously sensual, and filled with the vivid details that bring an

era to life, Suzanne Robinson's captivating novels have made her one of the reigning stars of historical romance. In this spellbinding love story Suzanne Robinson offers one of her most unforgettable heroes ever . . . The ladies of the palace called Nora Becket "mouse." But beneath her shy, artless ways hid the heart of a lioness. A daring spy in Queen Mary's court, she risked her life to rescue the innocent from a terrible fate. Yet it was Nora who needed rescuing when cutthroats attacked her—and when Christian de Rivers, a lusty, sword-wielding rogue, swept her out of harm's way . . . and into his arms. As magnificent and mesermizing as a hawk, Christian both frightened and excited Nora, even as he pursued her with a single-minded passion that left her longing to be caught. Yet soon she would discover that she had reason to be frightened. For the dashing nobleman had his own secrets to keep, his own enemies to rout—and his own brand of vengeance for a wide-eyed beauty whom he loved only too well. . . .

The first book in the Miriam Black series: "A sassy, hard-boiled thriller with a paranormal slant" (The Guardian) about a young woman who can see the darkest corners of the future. Miriam Black knows how you're going to die. This makes her daily life a living hell, especially when you can't do anything about it, or stop trying to. She's foreseen hundreds of car crashes, heart attacks, strokes, and suicides. She merely needs to touch you—skin to skin contact—and she knows how and when your final moments will occur. Miriam has given up trying to save people; that only makes their deaths happen. But when she hitches a ride with Louis Darling and shakes his hand, she sees in thirty days that Louis will be murdered while he calls her name— Louis will die because he met her, and Miriam will be the next victim. No matter what she does she can't save Louis. But if she wants to stay alive, she'll have to try. "Think Six

Feet Under co-written by Stephen King and Chuck Palahniuk" (SFX), and you have Blackbirds: a visceral, exciting novel about life on the edge.

***FINALIST, USA Best Books 2010 Awards – Spirituality & Self-Help: Relationships The quest for lasting love is one of life's essential pursuits, in some ways the most essential. But it's also a quest that's impossible to separate from spiritual and sexual needs. In Eros Ascending, author John Maxwell Taylor offers a wide-ranging study of sexual dysfunction in society and explains how healthy sexuality can be an entryway to universal love and higher consciousness. Based on Taylor's twenty-three-year experience with Taoist practices, the book presents an engaging analysis of love, relationships, and sexuality from spiritual, romantic, and sexual perspectives. Taylor melds essential ideas by Jung, Gurdjieff, and Taoist Master Mantak Chia with science, biology, spiritual tradition, and current popular culture to shed new light on this eternal yet misunderstood subject. Not just for couples, the book is equally useful for single people who want to understand the methods for "learning to love yourself " in preparation for a fulfilling, long-term relationship. Taylor draws on his eclectic background as a successful playwright, composer, actor, and musician in this persuasive plan for converting ordinary sexual energy into food for the soul.

The groundbreaking NEW YORK TIMES and WALL STREET JOURNAL BESTSELLER that taught a generation how to earn more, save more, and live a rich life—now in a revised 2nd edition. Buy as many lattes as you want. Choose the right accounts and investments so your money grows for you—automatically. Best of all, spend guilt-free on the things you love. Personal finance expert Ramit Sethi has been called a "wealth wizard" by Forbes and the "new guru on the block" by Fortune. Now he's updated and expanded his modern money

classic for a new age, delivering a simple, powerful, no-BS 6-week program that just works. I Will Teach You to Be Rich will show you: • How to crush your debt and student loans faster than you thought possible • How to set up no-fee, high-interest bank accounts that won't gouge you for every penny • How Ramit automates his finances so his money goes exactly where he wants it to—and how you can do it too • How to talk your way out of late fees (with word-for-word scripts) • How to save hundreds or even thousands per month (and still buy what you love) • A set-it-and-forget-it investment strategy that's dead simple and beats financial advisors at their own game • How to handle buying a car or a house, paying for a wedding, having kids, and other big expenses—stress free • The exact words to use to negotiate a big raise at work Plus, this 10th anniversary edition features over 80 new pages, including: • New tools • New insights on money and psychology • Amazing stories of how previous readers used the book to create their rich lives Master your money—and then get on with your life.

This publication serves to inform those carrying out a project that is financed in whole or in part by a loan from the Asian Development Bank (ADB), ADB-financed grant, or ADB-administered funds, of the policies that govern the procurement of goods, works and services required for the project.

Summary Git in Practice is a collection of 66 tested techniques that will optimize the way you and your team manage your development projects. The book begins with a brief reminder of the core version control concepts you need when using Git and moves on to the high-value features you may not have explored yet. Then, you'll dig into

cookbook-style techniques like history visualization, advanced branching and rewriting history each presented in a problem-solution-discussion format. Finally you'll work out how to use Git to its full potential through configuration, team workflows, submodules and using GitHub pull requests effectively. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology Git is a source control system, but it's a lot more than just that. For teams working in today's agile, continuous delivery environments, Git is a strategic advantage. Built with a decentralized structure that's perfect for a distributed team, Git manages branching, committing, complex merges, and task switching with minimal ceremony so you can concentrate on your code. About the Book Git in Practice is a collection of battle-tested techniques designed to optimize the way you and your team manage development projects. After a brief overview of Git's core features, this practical guide moves quickly to high-value topics like history visualization, advanced branching and rewriting, optimized configuration, team workflows, submodules, and how to use GitHub pull requests. Written in an easy-to-follow Problem/Solution/Discussion format with numerous diagrams and examples, it skips the theory and gets right to the nitty-gritty tasks that will transform the way you work. Written for developers familiar with version control and ready for the good stuff in Git. What's Inside Team interaction strategies and techniques Replacing bad habits with good practices Juggling complex configurations Rewriting history and disaster recovery About the Author Mike McQuaid

is a software engineer at GitHub. He's contributed to Qt and the Linux kernel, and he maintains the Git-based Homebrew project. Table of Contents PART 1 INTRODUCTION TO GIT Local Git Remote Git PART 2 GIT ESSENTIALS Filesystem interactions History visualization Advanced branching Rewriting history and disaster recovery PART 3 ADVANCED GIT Personalizing Git Vendoring dependencies as submodules Working with Subversion GitHub pull requests Hosting a repository PART 4 GIT BEST PRACTICES Creating a clean history Merging vs. rebasing Recommended team workflows

A practical handbook, this second edition of a successful guide will prove itself valuable on a daily basis with its reliable and up to date facts and figures. The intent is to increase the reader's design efficiency with numerous design shortcuts, derivations of established design procedures, and new design techniques. Time-saving formulas, calculations, examples, and solutions to design problems appear throught.

More people get into medical school with a Kaplan MCAT course than all major courses combined. Now the same results are available with Kaplan's MCAT Biochemistry Review. This book features thorough subject review, more questions than any competitor, and the highest-yield questions available. The commentary and instruction come directly from Kaplan MCAT experts and include targeted focus on the most-tested concepts plus more questions than any other guide. Kaplan's MCAT Biochemistry Review offers: UNPARALLELED MCAT KNOWLEDGE: The Kaplan MCAT team has

spent years studying every document related to the MCAT available. In conjunction with our expert psychometricians, the Kaplan team is able to ensure the accuracy and realism of our practice materials. THOROUGH SUBJECT REVIEW: Written by top-rated, award-winning Kaplan instructors. All material has been vetted by editors with advanced science degrees and by a medical doctor. EXPANDED CONTENT THROUGHOUT: While the MCAT has continued to develop, this book has been updated continuously to match the AAMC's guidelines precisely—no more worrying if your prep is comprehensive! MORE PRACTICE THAN THE COMPETITION: With questions throughout the book and access to one practice test, Kaplan's MCAT Biochemistry Review has more practice than any other MCAT Biochemistry book on the market. ONLINE COMPANION: Access to online resources to augment content studying, including one practice test. The MCAT is a computer-based test, so practicing in the same format as Test Day is key. TOP-QUALITY IMAGES: With full-color, 3-D illustrations, charts, graphs and diagrams from the pages of Scientific American, Kaplan's MCAT Biochemistry Review turns even the most intangible, complex science into easy-to-visualize concepts. KAPLAN'S MCAT REPUTATION: Kaplan gets more people into medical school than all other courses, combined. UTILITY: Can be used alone or with other companion books in Kaplan's MCAT Review series. Everything you need to know for a high score. Includes specific strategies for tackling every question type; a full-color, 16-page tear-out reference guide with all the most

important formulas, diagrams, information, concepts, and charts for each section of the MCAT; detailed coverage of MCAT 2015 basics; a comphrensive index.

He's out of control Dougal Kincaid has something to prove. After being injured in a battle with the Malcontents, he's ready for active duty protecting unsuspecting mortals from these villainous vampires who want to rule the world. But first he has to get control of himself . . . because just the sight of a certain lovely doctor has his injured hand doing some peculiar things, not to mention the sizzling sensation that burns along his dragon tattoo . . . Vampires? Vampires?! As a scientist, Leah is having trouble believing that these immortal creatures exist. But there they are, standing in front of her, asking for help in solving a genetic puzzle that can save mankind. There's even one in a sexy kilt! Just one look into Dougal's gorgeous green eyes sets her pulse racing. But can she trust him—and the overwhelming desire that refuses to be ignored . . . ?

Your one stop guide to making the most out of Bash programming About This Book From roots to leaves, learn how to program in Bash and automate daily tasks, pouring some spice in your scripts Daemonize a script and make a real service of it, ensuring it's available at any time to process user-fed data or commands This book provides functional examples that show you practical applications of commands Who This Book Is For If you're a power user or system administrator involved in writing Bash scripts to automate tasks, then this book is for you. This book is also ideal for advanced users who are engaged in complex daily tasks. What You Will Learn Understand Bash right

from the basics and progress to an advanced level Customise your environment and automate system routine tasks Write structured scripts and create a command-line interface for your scripts Understand arrays, menus, and functions Securely execute remote commands using ssh Write Nagios plugins to automate your infrastructure checks Interact with web services, and a Slack notification script Find out how to execute subshells and take advantage of parallelism Explore inter-process communication and write your own daemon In Detail System administration is an everyday effort that involves a lot of tedious tasks, and devious pits. Knowing your environment is the key to unleashing the most powerful solution that will make your life easy as an administrator, and show you the path to new heights. Bash is your Swiss army knife to set up your working or home environment as you want, when you want. This book will enable you to customize your system step by step, making your own real, virtual, home out of it. The journey will take you swiftly through the basis of the shell programming in Bash to more interesting and challenging tasks. You will be introduced to one of the most famous open source monitoring systems—Nagios, and write complex programs with it in any languages. You'll see how to perform checks on your sites and applications. Moving on, you'll discover how to write your own daemons so you can create your services and take advantage of inter-process communication to let your scripts talk to each other. So, despite these being everyday tasks, you'll have a lot of fun on the way. By the end of the book, you will have gained advanced knowledge of

Bash that will help you automate routine tasks and manage your systems. Style and approach This book presents step-by-step instructions and expert advice on working with Bash and writing scripts. Starting from the basics, this book serves as a reference manual where you can find handy solutions and advice to make your scripts flexible and powerful.

Everything readers ever wanted to know about deadly viruses, killer parasites, flesh-eating microbes, and other lifethreatening beasties but were afraid to ask What disease, known as "the White Death" has killed 2 billion people, and counting? What fatal disease lurks undetected in air conditioners and shower heads, waiting to become airborne? How lethal is the Ebola virus, and will there ever be a cure for it? How do you catch flesh-eating bacteria? Killer Germs takes readers on a fascinating (sometimes horrifying) journey into the amazing world of viruses, bacteria, protozoa, fungi, and worms and explores the roles they have played in shaping the course of human history. From biblical plagues, to the AIDS crisis, to supergerms of the future, this updated and revised edition of the original covers the whole gamut of diseases that have threatened humanity since its origins. It also includes a new chapter on the history of bioterrorism and the deplorable role it has played and is likely to play in the phenomenal diversity of diseases.

2021 National Standard Plumbing Code Illustrated provides the latest information about common materials, fixtures, devices and equipment systems used or installed in plumbing systems. It is compatible with codes used nationwide and follows the numerical sequence of ANSI A.40.8. The code contains many revisions that have been included to promote sustainable plumbing practice. Appendix G is intended to promote sustainable plumbing practice and has been updated with revised excerpts from the IAPMO Green Plumbing and Mechanical Code Supplement. Used in conjunction with PHCC's Plumbing Apprentice Training Program, the guide's illustrations and supplementary notes make it an indispensable training tool.

One of two self-contained volumes belonging to the newly revised Steel Heat Treatment Handbook, Second Edition, this book examines the behavior and processes involved in modern steel heat treatment applications. Steel Heat Treatment: Metallurgy and Technologies presents the principles that form the basis of heat treatment processes while incorporating detailed descriptions of advances emerging since the 1997 publication of the first edition. Revised, updated, and expanded, this book ensures up-to-date and thorough discussions of how specific heat treatment processes and different alloy elements affect the structure and the classification and mechanisms of steel transformation,

distortion of properties of steel alloys. The book includes entirely new chapters on heat-treated components, and the treatment of tool steels, stainless steels, and powder metallurgy steel components. Steel Heat Treatment: Metallurgy and Technologies provides a focused resource for everyday use by advanced students and practitioners in metallurgy, process design, heat treatment, and mechanical and materials engineering.

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