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Implementing Domain-Specific Languages with Xtext and XtendFins Are ForeverA Model for IntelligenceSAP Performance Optimization GuidePerl by ExampleThe Ascension WarriorNew Media in ArtInformation SystemsThe Everest StoryModern Card CountingThree StreamsDiscrete Mathematics DeMYSTiFiedThe New Mager Six-packA Concise Guide to MacroeconomicsThe Writer's ArtBeginning Android 4 Application DevelopmentProfessional Android 2 Application DevelopmentBasic Radar Analysis, Second EditionThe Love of a KingHow to develop a perfect memoryPhysical Chemistry EssentialsAnalog-digital Conversion NotesGoal AnalysisObjective PET Student's Book Without Answers with CD-ROMComplete PET Teacher's BookBlow Me DownWorld Wide WrestlingMeasuring Instructional ResultsThe Economic Psychology of Tax BehaviourMiniwaftElementary English Grammar & CompositionEdenFinancial Trading and InvestingObjective PET Teacher's BookA Lifetime of HealthThe Undead Kama SutraNew Media in Late 20th-century ArtThe Conditions of LearningAutomobile Engineering (Combing Edition)Objective PET Workbook with answers

Implementing Domain-Specific Languages with Xtext and Xtend

Fins Are Forever

DO NOT BUY THIS BOOK if you don't take winning seriously. This is only for serious players who want to take advantage of a $350 Billion dollar industry to make a personal fortune. Second Edition Updates - 30 new pages on Advanced Techniques to push your advantage even higher Updated with 15 reliable web resources Edited for content & grammar Free e-flashcards included to make learning fast Over 100 Casino coupons Modern Card Counting is the perfect book for serious players looking to beat the house. I've taught blackjack card counting to high school drop-out's and PHD's and I can teach it to you. Beat the house at their own game. Find out how to make $1 Million with no statistical risk. Modern Card Counting includes absolutely everything you need to know and more. Includes lessons on Basic Strategy for any set of casino rules Level one and two card counting systems My own secret weapon - the Red Zen count Play Variations for most counting systems Team play How to avoid surveillance What "wonging" is and how to use it How to calculate your risk, expected, profit, and profit range How to find your exact advantage for your personal situation Reinvesting for exponential wealth creation Bonus lessons on Advanced Techniques Free e-flashcards to make learning fast and easy Over 140 pages of content for only $9.95 Card counting is legal, profitable, and fun. Make money playing blackjack and never look back. Leave wage slavery behind. Take control of your income and your life. Turn the $350 Billion dollar casino industry into your personal fortune. Blackjack is the only casino

game that can be mathematically beaten without cheating. While casinos have added measures to reduce the effectiveness of card counting (multiple decks, automatic shufflers) it is still possible to make serious money as a card counter. Order this book now and become an elite advantage player. ~~~~~~~~~~~~~~~~~~~~~~~~ For those experienced with counting - Includes Omega II & Zen play variation tables!

A Model for Intelligence

SAP Performance Optimization Guide

Applies the theoretical concepts from Gagne's THE CONDITIONS OF LEARNING AND THEORY OF INSTRUCTION, FOURTH EDITION, to workplace training. Advocates nine events of instruction that should be employed in every complete act of learning. Provides a strong theoretical and research emphasis. Case studies have been selected from real-world military, government, and private sector settings. The most recent research and references in the field are cited.

Perl by Example

This Game Girl has wreaked havoc on the high seas—but the tide is about to turn… In the Internet virtual reality game Buckling Swashes, Earless Erika and Black Corbin are two of the most deadly pirates to sail the online seas. And now they've met their matches: each other. But fearless Earless Erika is really just Amy—a financial analyst with little time in her life for anything but work. And Corbin is none other than the man behind the game—the programmer and owner of the company. He's intrigued by Amy, the only buccaneer to best him in this test of digital testosterone, while she just wants to take his arrogance down a peg. But soon the two find themselves comrades in arms against a merciless rival bent on Corbin's destruction—both on the virtual high seas and in real life. Only by setting aside their differences can they locate the actual people behind the swaggering swashbucklers—and along the way find that love can tame even the most fearsome of pirates. Shiver me timbers…

The Ascension Warrior

New Media in Art

Ex-infantryman Felix Gomez came back from Iraq decidedly undead. Back home in Denver, he embarked upon a new career where nighttime work is the norm:

private investigator. Since then, he's managed to survive lustful extraterrestrials, manic nymphomaniacs, and x-rated bloodsuckers, while satisfying his own unorthodox hungers with blood-laced Mexican food. But some thirsts aren't as easily assuaged, and that's where "The Undead Kama Sutra" comes in—a hands-on manual that illustrates how sex can help a lonely vampire increase his psychic energies. Felix's search for missing parts of the coveted manuscript is, of course, purely professional. And now the dying words of an alien interloper ("Find Goodman and save Earth's women!") are thrusting the immortal (if he's lucky) P.I. and a bodacious undead sexpert, Carmen Arellano, into a seamy mess of otherworldly abductions, shady military irregularities, and unexplained murder.

Information Systems

Recent interest in Confucianism has a tendency to suffer from essentialism and idealism, manifested in a variety of ways. One example is to think of Confucianism in terms of the views attributed to one representative of the tradition, such as Kongzi (Confucius) (551-479 BCE) or Mengzi (Mencius) (372 - 289 BCE) or one school or strand of the tradition, most often the strand or tradition associated with Mengzi or, in the later tradition, that formed around the commentaries and interpretation of Zhu Xi (1130-1200). Another such tendency is to think of Confucianism in terms of its manifestations in only one country; this is almost always China for the obvious reasons that China is one of the most powerful and

influential states in the world today. A third tendency is to present Confucianism in terms of only one period or moment in the tradition; for example, among ethical and political philosophers, pre-Qin Confucianism-usually taken to be the writings attributed to Kongzi, Mengzi, and, if we are lucky, Xunzi (479-221 BCE)-often is taken as "Confucianism." These and other forms of essentialism and idealism have led to a widespread and deeply entrenched impression that Confucianism is thoroughly homogenous and monolithic (these often are "facts" mustered to support the purportedly oppressive, authoritarian, and constricted nature of the tradition); such impressions can be found throughout East Asia and dominate in the West. This is quite deplorable for it gives us no genuine sense of the creatively rich, philosophically powerful, highly variegated, and still very much open-ended nature of the Confucian tradition. This volume addresses this misconstrual and misrepresentation of Confucianism by presenting a philosophically critical account of different Confucian thinkers and schools, across place (China, Korea, and Japan) and time (the 10th to 19th centuries).

The Everest Story

Modern Card Counting

Perl by Example, Fifth Edition, is the easiest, most hands-on way to learn Perl. Legendary Silicon Valley programming instructor Ellie Quigley has thoroughly updated and condensed her classic to focus on the applications and skills today's Perl users care about most: from system task automation, data extraction, and testing through legacy code maintenance and CPAN. Quigley illuminates every technique with focused, classroom-tested code examples, detailed explanations, and real program output. She shows you the code, shows you input and output, and provides detailed, line-by line explanations of how the code generates that output. You'll find realistic insights into maintaining legacy Perl code, and detailed coverage of working with the immense global library of more than 124,000 CPAN software modules. Every section in this edition also contains an up-to-date 'Perl Gotchas' section, helping you anticipate, avoid, and overcome the most common Perl programming problems. An easier, quicker read than ever before, this exceptionally clear and practical book will take you from your first Perl script to advanced applications. It's the only Perl book you'll ever need!

Three Streams

Discrete Mathematics DeMYSTiFied

The New Mager Six-pack

SECOND EDITION of the best-selling course first published in 2003. Provides exam preparation and practice for the PET exam.

A Concise Guide to Macroeconomics

Just when things seem to be going swimmingly, Lily Sanderson's human-hating cousin Dosinia is exiled from the mer kingdom of Thalassinia and sent to land, leaving Lily with the huge task of keeping her on the straight and narrow. But why was Dosinia exiled in the first place? And why, why, why is she batting her eyelashes at Brody, Lily's former crush? As if her bratty cousin weren't enough to handle, the reappearance of a merboy from Lily's past makes her question her decision to renounce her kingdom and stay on land with her boyfriend, Quince.

The Writer's Art

Beginning Android 4 Application Development

"It is beautiful to look at, hard to reach, and terribly difficult to climb. Winds of 200

kilometres per hour or more scream across it day and night, while the temperature falls to -20˚C or lower. Every year, some who try to climb the highest mountain in the world do not return. But for a century people have been coming to climb Everest - some alone, some in groups, but all with a dream of going to the highest place in the world. This is their story"--Back cover.

Professional Android 2 Application Development

Objective PET offers students complete preparation for the Cambridge Preliminary English Test. The course combines solid language development with systematic and thorough exam preparation and practice. The short units give a sense of progress and cover a wide variety of motivating topics relevant to the exam. Regular revision and recycling of language is provided by the revision units. The Teacher's Book offers complete support with time-saving ideas, regular progress tests, and a bank of supplementary photocopiable material.

Basic Radar Analysis, Second Edition

Objective PET Second edition is a completely updated and revised edition of the best-selling Objective PET course. This edition includes several great new features, including brand new 'Corpus spots' which alert students to common mistakes

made by PET candidates. The Student's Book now includes a CD-ROM for extra language practice, including one complete printable PET practice test. The accompanying website includes an additional printable PET practice test. The Workbook provides further practice of language and vocabulary introduced in the Student's book. A Workbook 'without answers' is also available as are a Teacher's Book and a set of three Audio CDs.

The Love of a King

A supplement for the World Wide Wrestling Roleplaying Game

How to develop a perfect memory

MULTIPLY your chances of understanding DISCRETE MATHEMATICS If you're interested in learning the fundamentals of discrete mathematics but can't seem to get your brain to function, then here's your solution. Add this easy-to-follow guide to the equation and calculate how quickly you learn the essential concepts. Written by award-winning math professor Steven Krantz, Discrete Mathematics Demystified explains this challenging topic in an effective and enlightening way. You will learn about logic, proofs, functions, matrices, sequences, series, and much more. Concise explanations, real-world examples, and worked equations make it

easy to understand the material, and end-of-chapter exercises and a final exam help reinforce learning. This fast and easy guide offers: Numerous figures to illustrate key concepts Sample problems with worked solutions Coverage of set theory, graph theory, and number theory Chapters on cryptography and Boolean algebra A time-saving approach to performing better on an exam or at work Simple enough for a beginner, but challenging enough for an advanced student, Discrete Mathematics Demystified is your integral tool for mastering this complex subject.

Physical Chemistry Essentials

Complete PET combines the very best in contemporary classroom practice with stimulating topics aimed at teenagers and young adults.

Analog-digital Conversion Notes

Geared toward executives and managers, a revised guide explains important concepts in macroeconomics using detailed examples from history and helps break down how the economy really works and what impact it has on the business world. 12,500 first printing.

Goal Analysis

with contributions by numerous experts

Objective PET Student's Book Without Answers with CD-ROM

A former member of the American Stock Exchange introduces trading and financial markets to upper-division undergraduates and graduate students who are planning to work in the finance industry. Unlike standard investment texts that cover trading as one of many subjects, Financial Trading and Investing gives primary attention to trading, trading institutions, markets, and the institutions that facilitate and regulate trading activities—what economists call "market microstructure." The text will be accompanied by a website that can be used in conjunction with TraderEx, Markit, StocklinkU, Virtual Trade, Vecon Lab Experiment, Tradingsim, IB Student Trading Lab, Brenexa, Stock Trak and How the Market Works. Introduces the financial markets and the quantitative tools used in them so students learn how the markets operate and gain experience with their principal tools Helps students develop their skills with the most popular trading simulation programs so they can reuse the book to solve day-to-day problems Stretches from investor behavior to hedging strategies and noise trading, capturing recent advances in an up-to-date reference source

Complete PET Teacher's Book

Understand Android OS for both smartphone and tablet programming This fast-paced introduction to the newest release of Android OS gives aspiring mobile app developers what they need to know to program for today's hottest Android smartphones and tablets. Android 4 OS is, for the first time, a single solution for both smartphones and tablets, so if you master the information in this helpful guide, you'll be well on your way to successful development for both devices. From using activities and intents and creating rich user interfaces to working with SMS, messaging APIs, and the Android SDK, what you need is here. Provides clear instructions backed by real-world programming examples Begins with the basics and covers everything Android 4 developers need to know for both smartphones and tablets Explains how to customize activities and intents, create rich user interfaces, and manage data Helps you work with SMS and messaging APIs, the Android SDK, and using location-based services Details how to package and publish your applications to the Android Market Beginning Android 4 Application Development pares down the most essential steps you need to know so you can start creating Android applications today.

Blow Me Down

A step-by-step guide that enables you to quickly implement a DSL with Xtext and Xtend in a test-driven way with the aid of simplified examples.This book is for programmers who want to learn about Xtext and how to use it to implement a DSL

(or a programming language) together with Eclipse IDE tooling. It assumes that the user is familiar with Eclipse and its functionality. Existing basic knowledge of a compiler implementation would be useful, though not strictly required, since the book will explain all the stages of the development of a DSL.

World Wide Wrestling

Presents an overview of the use of new intellectual and scientific technologies in modern art, discussing the creations of such influential artists as Eadweard Muybridge, Robert Rauschenberg, and Bill Viola and incorporating into the latest edition coverage of new developments in digital work. Original.

Measuring Instructional Results

The Economic Psychology of Tax Behaviour

This textbook covers the fundamentals of physical chemistry, explaining the concepts in an accessible way and guiding the readers in a step-by-step manner. The contents are broadly divided into two sections: the classical physico-chemical topics (thermodynamics, kinetics, electrochemistry, transport, and catalysis), and

the fabric of matter and its interactions with radiation. Particular care has been taken in the presentation of the algebraic parts of physico-chemical concepts, so that the readers can easily follow the explanations and re-work relevant discussion and derivations with pen and paper. The book is accompanied by a rich mathematical appendix. Each chapter includes a selection of (numerical) exercises and problems, so that students can practice and apply the learned topics. An appendix with solutions allows for controlling the learning success. Carefully prepared illustrative color images make this book a great support for teaching physical chemistry to undergraduate students.This textbook mainly addresses undergraduate students in life sciences, biochemistry or engineering, offering them a comprehensive and comprehensible introduction for their studies of physical chemistry. It will also appeal to undergraduate chemistry students as an accessible introduction for their physical chemistry studies.

Miniwaft

Elementary English Grammar & Composition

Eden

She had seen the unspeakable. She would learn the unknowable. Now, she would fight the invincible. In the third and final installment of the Providence series, Nina Grey will marry the wrong man, carry the child that was never supposed to be born, and fight a war she can't win. Faced with the impossible task of protecting his new wife and unborn child against the throes of Hell, Jared Ryel is allowed no mistakes. Pressured to return the Naissance de Demoniac to Jerusalem, he revisits St. Ann's to learn the answers were in front of him all along. Together, they must survive long enough to let their child save them - and the world.

Financial Trading and Investing

High interest, low vocab for Adult Literacy and English as a second language learners.

Objective PET Teacher's Book

• Make your SAP system run quickly and efficiently • Master core concepts like sizing, memory management, and database monitoring• Explore new topics such as SAP HANA, SAP Sybase ASE, and innovations in SAP NetWeaver AS Java• 7th Edition Updated for SAP NetWeaver 7. 3In today's high-stakes business environment, system performance is the king of the jungle. From system and load

distribution, to memory management, to buffering and locks, you know there's a lot of ground to cover-and many pitfalls to avoid. Up to date for SAP NetWeaver 7.3, this authoritative guide to analysis and tuning offers the practical tips and real-world examples to reach your tuning potential day in and day out. Anticipate, identify, analyze, and solve performance problems to keep your SAP system on top.SAP BasisGet complete coverage of the SAP Basis hardware, database, memory configuration, and work processes to maximize system analysis and tuning.Analysis ToolsExplore the analysis and tuning tools integrated with SAP NetWeaver 7.3 and get previews of version 7.4. Everything JavaLearn to evaluate CPU performance and available memory, use the SAP Management Console, and clear memory with garbage collection in the SAP Java Virtual Machine.Databases and SQL ProcessingFrom SAP MaxDB to DB2 to SAP Sybase ASE, find the most important information about database monitoring and optimizing SQL statements.Performance Optimization with SAP HANAMake your SAP system faster, sleeker, and stronger with new SAP HANA technologies like in-memory and column-based data storage.Highlights• SAP NetWeaver AS ABAP and Java• Performance problem troubleshooting• Workload analysis• Remote function calls• Memory configuration• SQL statements, locks, and buffering• System architecture• SAP NetWeaver BW and queries• SAP Java Virtual Machine• Hardware sizing and system distribution• Main memory data with TREX and• SAP HANA• SAP Sybase ASE

A Lifetime of Health

This highly-anticipated second edition of an Artech House classic covers several key radar analysis areas: the radar range equation, detection theory, ambiguity functions, waveforms, antennas, active arrays, receivers and signal processors, CFAR and chaff analysis. Readers will be able to predict the detection performance of a radar system using the radar range equation, its various parameters, matched filter theory, and Swerling target models. The performance of various signal processors, single pulse, pulsed Doppler, LFM, NLFM, and BPSK, are discussed, taking into account factors including MTI processing, integration gain, weighting loss and straddling loss. The details of radar analysis are covered from a mathematical perspective, with in-depth breakdowns of radar performance in the presence of clutter. Readers will be able to determine the nose temperature of a multi-channel receiver as it is used in active arrays. With the addition of three new chapters on moving target detectors, inverse synthetic aperture radar (ISAR) and constant false alarm rate (CFAR) and new MATLAB codes, this expanded second edition will appeal to the novice as well as the experienced practitioner.

The Undead Kama Sutra

New Media in Late 20th-century Art

The Ascension War has raged between the mages of the Nine Traditions and the Technicians of the Technocracy for hundreds of years. Though battles have been won and lost, victory eludes both sides. Now, however, a figure has risen with ties to the Traditions and the Technocracy. He is a being of incredible, inhuman power; he is the Ascension Warrior. He brings a message of unity and peace. But is it the peace of the grave?

The Conditions of Learning

Tax evasion is a complex phenomenon which is influenced not just by economic motives but by psychological factors as well. Economic-psychological research focuses on individual and social representations of taxation as well as decision-making. In this 2007 book, Erich Kirchler assembles research on tax compliance, with a focus on tax evasion, and integrates the findings into a model based on the interaction climate between tax authorities and taxpayers. The interaction climate is defined by citizens' trust in authorities and the power of authorities to control taxpayers effectively; depending on trust and power, either voluntary compliance, enforced compliance or no compliance are likely outcomes. Featuring chapters on the social representations of taxation, decision-making and self-employed income

tax behaviour, this book will appeal to researchers in economic psychology, behavioural economics and public administration.

Automobile Engineering (Combing Edition)

Here is the latest revised series of ELEMENTARY ENGLISH GRAMMAR AND COMPOSITION intended for children just beginning to learn English. Its aim is to teach them the first Principles of Functional Grammar, Correct Usage and Basics of Composition, with the help of attractive illustrations and examples having a close bearing on the daily life and environment of a child.

Objective PET Workbook with answers

"Writing comes in grades of quality in the fashion of beer and baseball games," says James J. Kilpatrick, "good, better, and best." With the experience of a lifetime of writing, he tells us, he wants to make a few judgment calls. And Jack Kilpatrick, master of the art, is as good as his word. In the tradition of Theodore Bernstein, Edwin Newman, and William Safire, James J. Kilpatrick gives us a finely crafted, witty guide to writing well. Written for laymen and professionals alike, The Writer's Art highlights techniques and examples of good writing. A section of the book called "My Crotchets and Your Crotchets" comprises more than 200 personal

judgment calls, often controversial, often funny, on word usage.

ROMANCE ACTION & ADVENTURE MYSTERY & THRILLER BIOGRAPHIES & HISTORY CHILDREN'S YOUNG ADULT FANTASY HISTORICAL FICTION HORROR LITERARY FICTION NON-FICTION SCIENCE FICTION