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Журнал Computerworld Россия No01/2016

Enhancing the Art & Science of Teaching With

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JANELLE SIENA

Landlord and Tenant Reports Tickling Keys, Inc.
Computerworld Россия – ведущий международный еженедельник, посвященный информационным технологиям. В журнале вы найдете обзор важнейших событий ИТ-индустрии в России и в мире, материалы о новых технологиях. В

номере: CES погружается в Интернет вещей В этом году Consumer Electronics Show сделала резкий поворот в сторону Интернета вещей. Среди тех, кто задал тон, безусловно, корпорация Intel, ищущая новые рынки сбыта для своих микропроцессоров. На CES 2016 корпорация представила ряд инициатив, направленных на оснащение датчиками как можно

большого количества различных вещей, в том числе предметов одежды, спортивной экипировки и беспилотников. Не отстают и конкуренты – Nvidia предложила полный набор чипов для создания «автомобильных суперкомпьютеров», способных управлять машиной; свой автопроцессор предлагает и Qualcomm – его разработка будет обслуживать несколько видеокамер, оценивать дорожную обстановку для оказания помощи при вождении и предоставлять канал связи с пропускной способностью 600 Мбит/с. Для Интернета вещей создан даже свой

малопотребляющий стандарт Wi-Fi дальнего действия. А сервисные компании всерьез озабочены тем, что продукты для Интернета вещей имеют большие проблемы с интероперабельностью, связью и безопасностью. Экономика будет прирастать Интернетом. На форуме «Интернет-экономика 2015» представители ИТ-сектора озвучили Владимиру Путину свои предложения по «интернетизации» ряда отраслей. Интернет-магазинам угрожает DDoS. По данным исследования, проведенного Qrator Labs и Wallarm, за последний год DDoS-атакам подверглась четверть опрошенных

онлайн-ритейлеров. LTE офисного назначения В Qualcomm работают над разновидностью технологии LTE на частотах, которые сейчас используются для построения сетей Wi-Fi. «Трёхмерные» облака Stack Group Компания Stack Group объявила о начале предоставления облачного сервиса VDI Grid, позволяющего использовать удаленные рабочие столы для доступа к графическим программным продуктам в центре обработки данных Stack. Облако для образования В столичном Лицее информационных технологий No 1533 развернуто частное

облако Depo OpenCloud TM. Оно не только обеспечит ИТ-потребности лица, но и частично послужит как проектная лаборатория. и многое другое
Windows 8: Out of the Box Springer Science & Business Media
 Power BI is a powerful self-service (and enterprise) business intelligence (BI) tool that was first made generally available by Microsoft in July 2015. Power BI is a complete BI package that covers the end to end BI process including data acquisition (get data), data modelling (prepare/model the data) and data visualisation (analyse the data). And there is a lot of good news about this tool including the fact that

the skills needed to succeed with Power BI are fully transferable to Microsoft Excel. There are 3 learning areas required to master everything Power BI Desktop has to offer.1. The M Language - used for data acquisition2. The DAX Language - used to prepare and model data3. Visualisation and analysis - used to present data in a compelling wayPower BI is probably the first commercial grade software product that brings all of these areas into a single software package that is completely accessible to a business user (you don't need to be an IT pro). This book focuses on number 2 above, the DAX language (Data Analysis Expressions). Super

Charge Power BI Desktop is the second book written by Matt Allington and is a sister book to his first book Learn to Write DAX (first released Dec 2015). Super Charge Power BI Desktop uses the same learning and practice exercise framework as used in Learn to Write DAX however the entire book is written using the Power BI Desktop user interface. Unfortunately simply reading a book is normally not enough for Excel users wanting to get the most out of Power BI Desktop and to learn the DAX language - most people will also need some practice. Super Charge Power BI Desktop is different to other books - it is written in such a way to clearly explain the concepts of Power

BI data modelling while at the same time giving hands-on practice to deeply engage the reader to help the new knowledge and concepts stick. The book first presents the theory, then provides worked through sample exercises demonstrating each of the concepts, and finally it provides the reader with practice exercises and answers to maximize learning retention.

Mary's Hair McGraw-Hill Education

This is the third edition of the bestselling one-stop resource for sysadmins and DevOps professionals to learn, configure and use Ubuntu 20.04 for their day-to-day operations and deployments. Key FeaturesA hands-on book that will teach

you how to deploy, maintain and troubleshoot Ubuntu ServerLearn to leverage the improved performance and security-related aspects of Ubuntu Server 20.04 LTSNew chapters dedicated to exploring Ubuntu for cloudBook Description Ubuntu Server has taken data centers around the world by storm. Whether you're deploying Ubuntu for a large-scale project or for a small office, it is a stable, customizable, and powerful Linux distribution with innovative and cutting-edge features. For both simple and complex server deployments, Ubuntu's flexible nature can be easily adapted to meet to the needs of your organization. This third edition is updated to

cover the advancements of Ubuntu 20.04 LTS and further train you to understand how to use Ubuntu Server, from initial deployment to creating production-ready resources for your network. The book begins with the concepts of user management, group management, and file system permissions. Continuing into managing storage volumes, you will learn how to format storage devices, utilize logical volume management, and monitor disk usage. Later, you will learn how to virtualize hosts and applications, which will include setting up QEMU & KVM, as well as containerization with both Docker and LXD. As the book continues, you will learn how to

automate configuration with Ansible, as well as take a look at writing scripts. Lastly, you will explore best practices and troubleshooting techniques when working with Ubuntu Server that are applicable to real-world scenarios. By the end of this Ubuntu Server book, you will be well-versed in Ubuntu server's advanced concepts and attain the required proficiency needed for Ubuntu Server administration. What you will learn: Manage users, groups, and permissions; Optimize the performance of system resources; Perform disk encryption and decryption with Linux Unified Key Setup (LUKS); Set up Secure Shell (SSH) for remote access, and connect it

to other nodesShare directories using Samba and Network File System (NFS)Get familiar with scripting to improve command-line efficiencyConfigure VMs, containers, and orchestrate with MicroK8s and KubernetesAutomate server deployments with Ansible and cloud server deployments with TerraformWho this book is for The book is written to cater to sysadmins and DevOps professionals whose teams are planning to employ an Ubuntu/Linux environment for their development needs. Prior knowledge of Ubuntu is not required. However, it is assumed that you possess some IT admin, Linux, and shell scripting experience.

Pyomo - Optimization

Modeling in Python SAS Institute
 Windows IT Pro/RE – профессиональное издание на русском языке, целиком и полностью посвященное вопросам работы с продуктами семейства Windows и технологиям компании Microsoft.
 Журнал предназначен для системных администраторов и разработчиков. В номере: Тема номера Отслеживание изменений в SQL Server 2012
 Виртуализация SQL Server: 8 ошибок, которых можно избежать
 Косвенные контрольные точки в SQL Server 2012
 Важные особенности SQL Server AlwaysOnOffice system
 Зачем нужен

мониторинг системы
Microsoft Lync Server
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теллектуальный
анализ данных
Predixion
InsightВводный
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пользователям
Windows
8.1БезопасностьРезер
вное копирование
iPhoneи многое
другое
The Barefoot Lawyer
"O'Reilly Media, Inc."
Carpenter's Guide to
Innovative SAS
Techniques offers
advanced SAS
programmers an all-in-
one programming
reference that includes
advanced topics not
easily found outside
the depths of SAS
documentation or more
advanced training
classes. Art Carpenter
has written fifteen
chapters of advanced
tips and techniques,

including topics on
data summary, data
analysis, and data
reporting. Special
emphasis is placed on
DATA step techniques
that solve complex
data problems. There
are numerous
examples that
illustrate advanced
techniques that take
advantage of formats,
interface with the
macro language, and
utilize the Output
Delivery System.
Additional topics
include operating
system interfaces,
table lookup
techniques, and the
creation of customized
reports.
*We Need
Transportation Workers*
Springer
This book constitutes
the refereed
proceedings of the
FirstInternational
Conference on

Reliability, Safety, and Security of Railway Systems, RSSRail 2016, held in Paris, France, in June 2016. The 15 revised full papers presented were carefully reviewed and selected from 36 initial submissions. The papers cover a wide range of topics including failure analysis, interlocking verification, formal system specification and refinement, security analysis of ERTMS, safety verification, formalisation of requirements, proof automation, operational security, railway system reliability, risk assessment for ERTMS, and verification of EN-50128 safety requirements.

Cybersecurity for the Home and Office

Springer-Verlag
Cybersecurity for the Home and Office: The Lawyer's Guide to Taking Charge of Your Own Information
Security helps individuals take control of their cybersecurity. Every day in the news, we see cybercrime -- a multi-billion-dollar-a-year criminal industry whose actors have little fear of law enforcement.

Data Management Solutions Using SAS Hash Table Operations
Packt Publishing Ltd
An electrifying memoir by the blind Chinese activist who inspired millions with the story of his fight for justice and his belief in the cause of freedom. It was like a scene out of a thriller: one morning in April 2012, China's most famous political activist—a blind, self-

taught lawyer—climbed over the wall of his heavily guarded home and escaped. Days later, he turned up at the American embassy in Beijing, and only a furious round of high-level negotiations made it possible for him to leave China and begin a new life in the United States. Chen Guangcheng is a unique figure on the world stage, but his story is even more remarkable than anyone knew. The son of a poor farmer in rural China, blinded by illness when he was an infant, Chen was fortunate to survive a difficult childhood. But despite his disability, he was determined to educate himself and fight for the rights of his country's poor, especially a legion of

women who had endured forced sterilizations and abortions under the hated "one child" policy. Repeatedly harassed, beaten, and imprisoned by Chinese authorities, Chen was ultimately placed under house arrest. After nearly two years of increasing danger, he evaded his captors and fled to freedom. Both a riveting memoir and a revealing portrait of modern China, *The Barefoot Lawyer* tells the story of a man who has never accepted limits and always believed in the power of the human spirit to overcome any obstacle.

In the Blue Pike --
Volume 03 Macmillan
+ ORM

This book celebrates workers who help people travel on

airplanes, buses, and other vehicles. It includes a table of contents, an On the Job special feature, quiz questions, a glossary, additional resources, and an index. This Focus Readers title is at the Pioneer level, aligned to reading levels of grades 1-2 and interest levels of grades 1-3.

Looseleaf for Microsoft Office 365: A Skills Approach, 2019 Edition
Springer Science & Business Media

Successfully leverage technology to enhance classroom practices with this practical resource. The authors demonstrate the importance of educational technology, which is quickly becoming an essential component in effective teaching. Included are over 100

organized classroom strategies, vignettes that show each section's strategies in action, and a glossary of classroom-relevant technology terms. Key research is summarized and translated into classroom recommendations.

Super Charge Power BI Springer

Unternehmen benötigen gut funktionierende IT-Organisationen und leistungsfähige IT-Infrastrukturen, um die Herausforderungen der Digitalisierung und Industrie 4.0 bewältigen zu können. Der Autor erläutert, wie ein erfolgreiches IT-Management heute möglich ist. Er gibt praxiserprobte Empfehlungen zu optimalen Organisationsstrukturen.

n, zur Weiterentwicklung der Mitarbeiter und zur konsequenten Geschäftsausrichtung sowie zur Entwicklung entsprechender strategischer Ziele. Der Aufbau zugeschnittener Governance-Strukturen und IT-Architekturen wird erläutert. Die erforderlichen qualitätssichernden IT-Standards und Service-Level-Agreements werden dargestellt. Eine angemessene IT-Budget-Planung, kontinuierliches Partner-Management sowie die konsequente Überwachung, Steuerung und Optimierung wichtiger Geschäftsprozesse werden vorgestellt. Der Autor betrachtet ferner strukturiertes Demand-Management, verursachungsgerechte

Leistungsverrechnung, Asset- und Lizenzmanagement sowie BI- und Master-Data-Management und ein angemessenes Risikomanagement sowie die erforderlichen Kennzahlen. Betrachtungen zum Ablauf von Analysen und Optimierungen sowie bewährte Erfolgsfaktoren für CIOs runden das Buch ab.

Meaningful Making

Litres

Overeating is rapidly becoming a central public health challenge around the world. In this book, we assemble articles from a number of scientists who have made important contributions to this evolving field. This book dives into the basic underlying mechanism for

overeating and decision-making vulnerabilities, and provides insights for weight management, treatment of overweight and obesity.

Texas Criminal and Traffic Law Manual 2015-2016 Frontiers Media SA

Overview Microsoft® Office Skills on Demand! Microsoft® Office 365/2019: A Skills Approach provides a unique approach to learning Office Suite by isolating skills for customized learning. Authored by the platform developers of SIMnet, McGraw-Hill Education's online training and assessment program, this textbook has 1:1 content with SIMnet activities and content. As a result, students

have access to specific, isolated skills which promotes customized learning and makes Microsoft® Office 365/2019: A Skills Approach the most flexible book on the market. Additionally, the approach uses consolidated instruction with fewer steps to explain each skill, resulting in agile learning for today's busy students! Microsoft® Office 365/2019: A Skills Approach also offers projects to allow students to practice their skills and receive immediate feedback via auto-grading within SIMnet, serving the diverse needs of students and accommodating individual learning styles.

Windows IT Pro/RE No02/2014 Tuttle Pub

This book provides a complete and comprehensive reference/guide to Pyomo (Python Optimization Modeling Objects) for both beginning and advanced modelers, including students at the undergraduate and graduate levels, academic researchers, and practitioners. The text illustrates the breadth of the modeling and analysis capabilities that are supported by the software and support of complex real-world applications. Pyomo is an open source software package for formulating and solving large-scale optimization and operations research problems. The text begins with a tutorial on simple linear and integer programming

models. A detailed reference of Pyomo's modeling components is illustrated with extensive examples, including a discussion of how to load data from data sources like spreadsheets and databases. Chapters describing advanced modeling capabilities for nonlinear and stochastic optimization are also included. The Pyomo software provides familiar modeling features within Python, a powerful dynamic programming language that has a very clear, readable syntax and intuitive object orientation. Pyomo includes Python classes for defining sparse sets, parameters, and variables, which can be used to formulate algebraic expressions that define objectives

and constraints. Moreover, Pyomo can be used from a command-line interface and within Python's interactive command environment, which makes it easy to create Pyomo models, apply a variety of optimizers, and examine solutions. The software supports a different modeling approach than commercial AML (Algebraic Modeling Languages) tools, and is designed for flexibility, extensibility, portability, and maintainability but also maintains the central ideas in modern AMLs.

Overeating and Decision Making Vulnerabilities Litres

Hash tables can do a lot more than you might think! Data Management Solutions Using SAS Hash Table

Operations: A Business Intelligence Case Study concentrates on solving your challenging data management and analysis problems via the power of the SAS hash object, whose environment and tools make it possible to create complete dynamic solutions. To this end, this book provides an in-depth overview of the hash table as an in-memory database with the CRUD (Create, Retrieve, Update, Delete) cycle rendered by the hash object tools. By using this concept and focusing on real-world problems exemplified by sports data sets and statistics, this book seeks to help you take advantage of the hash object productively, in particular, but not

limited to, the following tasks: select proper hash tools to perform hash table operations use proper hash table operations to support specific data management tasks use the dynamic, run-time nature of hash object programming understand the algorithmic principles behind hash table data look-up, retrieval, and aggregation learn how to perform data aggregation, for which the hash object is exceptionally well suited manage the hash table memory footprint, especially when processing big data use hash object techniques for other data processing tasks, such as filtering, combining, splitting, sorting, and unduplicating. Using this book, you will be

able to answer your toughest questions quickly and in the most efficient way possible!

Theory of Elasticity and Thermal

Stresses Cambridge University Press

Face processing is now a mainstream, multi-faceted and global research field in psychology, and it is growing exponentially. The volume of emerging research necessitates continuous efforts to update our overall understanding of current theory. This book brings together contributions from face processing researchers around the world to provide up-to-date reviews of topics of great current interest. The book is partitioned to give insight into face processing systems, such as those

employed to verify a persons identity in applied security settings, the state-of-the-art systems utilised for the construction of criminal facial composites in police investigations, and the cognitive systems for the recognition of familiar faces and bodies; disorders, focusing on people with extremely high and extremely poor face processing ability, as well as face processing in autism spectrum disorder; and cultural differences, including the development of perceptual and social race biases, the impact of cultural headdress traditions and reading directions on face perception, cultural similarities and differences in the processing of facial

expressions, as well as a broader look at ethnicity, gender and age biases in face processing. The outcome is a book that provides diverse, interesting, useful and thought-provoking chapters, covering a range of topics of current theoretical and applied importance, authored by a combination of internationally renowned and exciting upcoming researchers.

Face Processing SAS Institute

Get a real feel for Windows 8 with a wealth of tips in this step-by-step guide. After using Windows 7 or XP, learning Microsoft's latest operating system takes some adjustment. Never fear. Windows expert Mike Halsey starts with the basics

and then takes you through the trickier parts of Microsoft's latest operating system. You'll quickly learn how to make the most of Windows 8 for work and entertainment, whether you use a touchscreen tablet, a laptop, or a PC with a keyboard and mouse. Easily navigate the intuitive Windows 8 interface Use email and the Internet—and keep your family safe Share files online or with other devices in your home Download and use all kinds of apps and programs Watch movies and listen to music Import, view, and edit your own photos and videos Learn how to use extra hardware and older software Use expert tips to keep your computer running

smoothly Discover cool stuff that makes computer use really easy

Reliability, Safety, and Security of Railway Systems. Modelling, Analysis, Verification, and Certification

Solution Tree Press

Imelda's mam has just dropped a vase at the sight of Mary Leary. It must be because Mary's given herself a new haircut, and now she looks like a supermodel. Which does not explain why Mary's mam is looking so angry.

Журнал

Computerworld Россия No01/2016 Steck-

Vaughn

This book contains the elements of the theory and the problems of Elasticity and Thermal Stresses with full solutions. The emphasis is placed on

problems and solutions and the book consists of four parts: one part is on The Mathematical Theory of Elasticity, two parts are on Thermal Stresses and one part is on Numerical Methods.

The book is addressed to higher level undergraduate students, graduate students and engineers and it is an indispensable companion to all who study any of the books published earlier by the authors. This book links the three previously published books by the authors into one comprehensive entity.

Enhancing the Art & Science of Teaching With Technology

International

Arbitration Law Review brings together, for the first time, all the requirements of an arbitration practitioner or academic looking at the international scene. It contains a mix of the latest news, discussion and international case summaries. Never before has it been so easy to keep in touch with often elusive developments in other countries. * Detailed case summaries and analysis of the cases making the headlines * Up-to-the-minute news on legislation and decisions * Expert commentary on worldwide trends and issues from a panel of top arbitration specialists * Coverage of all major jurisdictions worldwide

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