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Service Fascination - Christian Zagel 2015-12-10

Christian Zagel presents a new way of innovating, measuring, and improving self-service systems for retail environments in the context of Customer Experience Management. He shows that technology is used to evoke positive emotions during the shopping experience to not only satisfy the consumer, but also to stimulate fascination for brands and their products. The author's findings illustrate that a customer's experience with a brand is not only determined by the products themselves, but rather by a combination of multiple experiences. Whilst there has been a notable rise in the number of sales channels, the ability to differentiate from competitors is still strongest where the brands have most influence: The physical point of sale.

Selfhood and Appearing - James Mensch 2018-07-10

Selfhood and Appearing explores how, as embodied subjects, we are in the very world that we consciously internalize. Employing the insights of Merleau-Ponty and Patočka, this volume examines how the intertwining of both senses of "being-in" (physical and conscious) constitutes our reality.

Latin as the Language of Science and Learning - Philipp Roelli 2021-11-22

This book investigates the role of the Latin language as a vehicle for science and learning from several angles. First, the question what was

understood as 'science' through time and how it is named in different languages, especially the Classical ones, is approached. Criteria for what did pass as scientific are found that point to 'science' as a kind of Greek Denkstil based on pattern-finding and their unbiased checking. In a second part, a brief diachronic panorama introduces schools of thought and authors who wrote in Latin from antiquity to the present. Latin's heydays in this function are clearly the time between the twelfth and eighteenth centuries. Some niches where it was used longer are examined and reasons sought why Latin finally lost this lead-role. A third part seeks to define the peculiar characteristics of scientific Latin using corpus linguistic approaches. As a result, several types of scientific writing can be identified. The question of how to transfer science from one linguistic medium to another is never far: Latin inherited this role from Greek and is in turn the ancestor of science done in the modern vernaculars. At the end of the study, the importance of Latin science for modern science in English becomes evident.

Mind, Language and Action - Danièle Moyal-Sharrock 2015-03-10

The volume takes on the much-needed task of describing and explaining the nature of the relations and interactions between mind, language and action in defining mentality. Papers by renowned philosophers unravel what is increasingly acknowledged to be the enacted nature of the mind, memory and language-acquisition, whilst also calling attention to

Wittgenstein's contribution. The volume offers unprecedented insight, clarity, scope, and currency.

Visual C++ 2010 - André Willms 2011

Running Linux - Matthias Kalle Dalheimer 2005-12-22

You may be contemplating your first Linux installation. Or you may have been using Linux for years and need to know more about adding a network printer or setting up an FTP server. *Running Linux*, now in its fifth edition, is the book you'll want on hand in either case. Widely recognized in the Linux community as the ultimate getting-started and problem-solving book, it answers the questions and tackles the configuration issues that frequently plague users, but are seldom addressed in other books. This fifth edition of *Running Linux* is greatly expanded, reflecting the maturity of the operating system and the teeming wealth of software available for it. Hot consumer topics such as audio and video playback applications, groupware functionality, and spam filtering are covered, along with the basics in configuration and management that always have made the book popular. *Running Linux* covers basic communications such as mail, web surfing, and instant messaging, but also delves into the subtleties of network configuration--including dial-up, ADSL, and cable modems--in case you need to set up your network manually. The book can make you proficient on office suites and personal productivity applications--and also tells you what programming tools are available if you're interested in contributing to these applications. Other new topics in the fifth edition include encrypted email and filesystems, advanced shell techniques, and remote login applications. Classic discussions on booting, package management, kernel recompilation, and X configuration have also been updated. The authors of *Running Linux* have anticipated problem areas, selected stable and popular solutions, and provided clear instructions to ensure that you'll have a satisfying experience using Linux. The discussion is direct and complete enough to guide novice users, while still providing the additional information experienced users will need to progress in their mastery of Linux. Whether you're using Linux on a home

workstation or maintaining a network server, *Running Linux* will provide expert advice just when you need it.

Configuring SAP Fiori Launchpad - Claus Burggaard 2021-12

Get the SAP Fiori launchpad up and running! Configure the SAP Fiori launchpad for key on-premise systems: SAP S/4HANA, SAP Business Suite, and SAP Enterprise Portal. Use the SAP Launchpad service in the cloud by setting up SAP Business Technology Platform (SAP BTP) and leveraging tools like SAP Business Application Studio. Follow a real-world landscape example and make the most of SAP Fiori's modern UX! In this book, you'll learn about:

- User Experience Discover the SAP Fiori user experience: design principles, launchpad components, personas, and more. Get a big-picture view of SAP's UX architecture and set the stage with a sample landscape.
- Configuration Follow practical instructions to configure the SAP Fiori launchpad for on-premise SAP backends. Then implement the SAP Fiori launchpad in the cloud by configuring the SAP Launchpad service on SAP BTP and connecting to on-premise systems using the cloud connector.
- Cloud Services See how to create plugins for the SAP Launchpad service using SAP Business Application Studio. Integrate and use cloud services like SAP Web Analytics and SAP Conversational AI to optimize the SAP Fiori launchpad user experience.

Highlights include:

- 1) User experience architecture
- 2) Integration
- 3) SAP S/4HANA
- 4) SAP Business Suite
- 5) SAP Enterprise Portal
- 6) SAP Business Technology Platform (SAP BTP)
- 7) SAP Launchpad service
- 8) SAP Business Application Studio
- 9) SAP Web Analytics
- 10) SAP Conversational AI

Cloud connector
SAP Mobile Start app

The Evolution of Knowledge - Jürgen Renn 2022-05-03

A fundamentally new approach to the history of science and technology. This book presents a new way of thinking about the history of science and technology, one that offers a grand narrative of human history in which knowledge serves as a critical factor of cultural evolution. Jürgen Renn examines the role of knowledge in global transformations going back to the dawn of civilization while providing vital perspectives on the complex challenges confronting us today in the Anthropocene—this new geological epoch shaped by humankind. Renn reframes the history of

science and technology within a much broader history of knowledge, analyzing key episodes such as the evolution of writing, the emergence of science in the ancient world, the Scientific Revolution of early modernity, the globalization of knowledge, industrialization, and the profound transformations wrought by modern science. He investigates the evolution of knowledge using an array of disciplines and methods, from cognitive science and experimental psychology to earth science and evolutionary biology. The result is an entirely new framework for understanding structural changes in systems of knowledge—and a bold new approach to the history and philosophy of science. Written by one of today's preeminent historians of science, *The Evolution of Knowledge* features discussions of historiographical themes, a glossary of key terms, and practical insights on global issues ranging from climate change to digital capitalism. This incisive book also serves as an invaluable introduction to the history of knowledge.

Product Development with SAP PLM - Eudes Canuto 2017-04

Looking for better control over your product development? With this guide to SAP Product Lifecycle Management (SAP PLM), you'll get in-depth instructions and configuration information for all stages! Set up and use SAP Portfolio and Project Management (PPM), variant configuration, Product Structure Management, and more. Then integrate with R&D, manufacturing, and authoring systems. From product visualization to collaborative development--get all the tools you need to succeed with SAP PLM! Highlights: -SAP Innovation Management -SAP Portfolio and Project Management (PPM) -Requirements and target management -Variant configuration -Product structures -Product validation -Processes management -Change, release, and configuration management -Product visualization -Collaboration product development
Visual Basic 2005 - Andreas Kühnel 2007

Docker: Up & Running - Sean P. Kane 2018-09-07

Docker is rapidly changing the way organizations deploy software at scale. However, understanding how Linux containers fit into your workflow—and getting the integration details right—is not a trivial task.

With the updated edition of this practical guide, you'll learn how to use Docker to package your applications with all of their dependencies and then test, ship, scale, and support your containers in production. This edition includes significant updates to the examples and explanations that reflect the substantial changes that have occurred over the past couple of years. Sean Kane and Karl Matthias have added a complete chapter on Docker Compose, deeper coverage of Docker Swarm mode, introductions to both Kubernetes and AWS Fargate, examples on how to optimize your Docker images, and much more. Learn how Docker simplifies dependency management and deployment workflow for your applications Start working with Docker images, containers, and command line tools Use practical techniques to deploy and test Docker containers in production Debug containers by understanding their composition and internal processes Deploy production containers at scale inside your data center or cloud environment Explore advanced Docker topics, including deployment tools, networking, orchestration, security, and configuration

Jesuit Kaddish - James Bernauer, S.J. 2020-03-30

While much has been written about the Catholic Church and the Holocaust, little has been published about the hostile role of priests, in particular Jesuits, toward Jews and Judaism. *Jesuit Kaddish* is a long overdue study that examines Jesuit hostility toward Judaism before the Shoah and the development of a new understanding of the Catholic Church's relation to Judaism that culminated with Vatican II's landmark decree *Nostra aetate*. James Bernauer undertakes a self-examination as a member of the Jesuit order and writes this story in the hopes that it will contribute to interreligious reconciliation. *Jesuit Kaddish* demonstrates the way Jesuit hostility operated, examining Jesuit moral theology's dualistic approach to sexuality and, in the case of Nazi Germany, the articulation of an unholy alliance between a sexualizing and a Judaizing of German culture. Bernauer then identifies an influential group of Jesuits whose thought and action contributed to the developments in Catholic teaching about Judaism that eventually led to the watershed moment of *Nostra aetate*. This book concludes with a proposed

statement of repentance from the Jesuits and an appendix presenting the fifteen Jesuits who have been honored as "Righteous Among the Nations" by Israel's Yad Vashem Holocaust Center. Jesuit Kaddish offers a crucial contribution to the fields of Catholicism and Nazism, Catholic-Jewish relations, Jesuit history, and the history of anti-Semitism in Europe.

Visual C# 2012 - Andreas Kühnel 2013

Getting Started with TypeScript - Thomas Claudius Huber 2017

"TypeScript is a JavaScript-superset that supports static typing and compiles down to plain JavaScript. TypeScript gives you compile-time errors, great tooling support and the latest JavaScript features like classes, arrow functions and modules that you can compile down to a JavaScript version that is supported in today's browsers. Typescript is open source and maintained by Microsoft and C# inventor Anders Hejlsberg. Google has written its popular Single Page Application Framework Angular with TypeScript. Join Thomas in this book to learn the TypeScript-language. Set up your environment and get up to speed with basic types, interfaces, classes, functions, modules, decorators and learn how to build web-apps with Angular and TypeScript."--Back cover.

Pädagogik bei Blindheit und Sehbehinderung - Markus Lang
2020-10-14

Dieses Lehrbuch stellt die Pädagogik bei Blindheit und Sehbehinderung umfassend vor. Es erweitert dabei die Perspektive über die Schule hinaus und bezieht die gesamte Lebensspanne von der Frühförderung bis ins Alter mit ein. Auf diese Weise liefert es für die Pädagogik bei Blindheit und Sehbehinderung die wichtigsten Grundlagen der Disziplin, der Profession und aller beteiligten Institutionen in einer handlichen, kompakten Form. Der Bezug zur Praxis ist dabei durchgängiges Prinzip. Ein Alleinstellungsmerkmal des Buches ist die enge Verknüpfung von psychologisch-diagnostischen Grundlagen mit konkreten pädagogisch-didaktischen Maßnahmen in den verschiedenen Handlungsfeldern.

Get Started with MicroPython on Raspberry Pi Pico - Gareth Halfacree
2021

Inside Visual C++ - David Kruglinski 1997

In addition, INSIDE VISUAL C++, Fifth Edition, delivers authoritative guidance on: -- Fundamentals -- GDI, event handling, dialog boxes, memory management, SDI and MDI, printing, and help -- Advanced topics-multithreading, DIBs, ODBC, and DLLs -- COM -- creating document objects, ActiveX "TM" controls, and components; automation; and using wizards and compiler extensions that support COM -- C++ programming for the Internet -- Windows "RM" Sockets, MFC WinInet, and ISAPI extension programs for Microsoft Internet Information Server An enclosed CD-ROM contains valuable sample source code and sample applications developed for the book?all of which makes this volume an indispensable tool that every professional will keep close at hand.

SAP CRM Web Client - Michael Fuchsle 2009

Do you want to utilize the new CRM user interface in the best possible way? This comprehensive guide, suitable for SAP CRM 2007 and SAP CRM 7.0, explains everything that you need to know about the CRM Web Client: the architecture of the UI framework, the Customizing options (roles, navigation, portal integration, and much more), as well as all options that are available for customer-specific extensions through programming. Readers quickly discover the critical modeling tools, such as the Easy Enhancement Workbench (EEWB) and the UI Configuration Tool. Then, explore all options for adapting the header, navigation, and work area without any development effort.The authors provide an in-depth look at the individual components of views, windows, and controllers, and deliver priceless tips on context binding, model integration, navigation and more. You'll learn about development and extension of UI components, the usage of the Business Object Layer (BOL), and the extension of the GenIL object model, as well as the modeling and usage of web services for the integration of Office applications.What's more, you'll also find comprehensive real-life examples to provide you with additional support for your daily project tasks.

Crisis and Critique: Philosophical Analysis and Current Events -
Anne Siegetsleitner 2021-06-08

Contemporary deep-reaching changes – whether in financial or real economy, in Europe’s political conditions, in the context of scientific theories, in the field of global (environmental) security, or gender relations – are also a challenge to philosophy. The volume comprises cutting-edge scholarly articles from renowned philosophers with various geographical backgrounds and from different philosophical strands. Next to investigating general questions as to the relation of philosophy and critique (What is philosophical critique and which philosophical concepts of critique are of importance today? Where do we need it most? Where are its limits?), the articles focus on issues like theories of democracy and modes of election; the roles of emotions in the political realm; challenges from a widespread discontent in society to politics and science; changes to social identities and different theoretical approaches to social identity formation. The book is indispensable for all who are interested in what contemporary philosophy has to say on crucial issues of our time.

Python Data Science Handbook - Jake VanderPlas 2016-11-21

For many researchers, Python is a first-class tool mainly because of its libraries for storing, manipulating, and gaining insight from data. Several resources exist for individual pieces of this data science stack, but only with the Python Data Science Handbook do you get them all—IPython, NumPy, Pandas, Matplotlib, Scikit-Learn, and other related tools.

Working scientists and data crunchers familiar with reading and writing Python code will find this comprehensive desk reference ideal for tackling day-to-day issues: manipulating, transforming, and cleaning data; visualizing different types of data; and using data to build statistical or machine learning models. Quite simply, this is the must-have reference for scientific computing in Python. With this handbook, you’ll learn how to use: IPython and Jupyter: provide computational environments for data scientists using Python NumPy: includes the ndarray for efficient storage and manipulation of dense data arrays in Python Pandas: features the DataFrame for efficient storage and manipulation of labeled/columnar data in Python Matplotlib: includes capabilities for a flexible range of data visualizations in Python Scikit-

Learn: for efficient and clean Python implementations of the most important and established machine learning algorithms

The Debian Administrator's Handbook - Raphaël Hertzog 2015-10-21
Debian GNU/Linux, a very popular non-commercial Linux distribution, is known for its reliability and richness. Built and maintained by an impressive network of thousands of developers throughout the world, the Debian project is cemented by its social contract. This foundation text defines the project's objective: fulfilling the needs of users with a 100% free operating system. The success of Debian and of its ecosystem of derivative distributions (with Ubuntu at the forefront) means that an increasing number of administrators are exposed to Debian's technologies. This Debian Administrator's Handbook, which has been entirely updated for Debian 8 “Jessie”, builds on the success of its 6 previous editions. Accessible to all, this book teaches the essentials to anyone who wants to become an effective and independent Debian GNU/Linux administrator. It covers all the topics that a competent Linux administrator should master, from installation to updating the system, creating packages and compiling the kernel, but also monitoring, backup and migration, without forgetting advanced topics such as setting up SELinux or AppArmor to secure services, automated installations, or virtualization with Xen, KVM or LXC. This book is not only designed for professional system administrators. Anyone who uses Debian or Ubuntu on their own computer is de facto an administrator and will find tremendous value in knowing more about how their system works. Being able to understand and resolve problems will save you invaluable time. Learn more about the book on its official website: debian-handbook.info
Silverlight 4 - Thomas Claudius Huber 2010

Inventing the Social - Noortje Marres 2018

Technical Safety, Reliability and Resilience - Ivo Häring 2021-03-17
This book provides basics and selected advanced insights on how to generate reliability, safety and resilience within (socio) technical system developments. The focus is on working definitions, fundamental

development processes, safety development processes and analytical methods on how to support such schemes. The method families of Hazard Analyses, Failure Modes and Effects Analysis and Fault Tree Analysis are explained in detail. Further main topics include semiformal graphical system modelling, requirements types, hazard log, reliability prediction standards, techniques and measures for reliable hardware and software with respect to systematic and statistical errors, and combination options of methods. The book is based on methods as applied during numerous applied research and development projects and the support and auditing of such projects, including highly safety-critical automated and autonomous systems. Numerous questions and answers challenge students and practitioners.

Automate the Boring Stuff with Python, 2nd Edition - Al Sweigart
2019-11-12

The second edition of this best-selling Python book (over 500,000 copies sold!) uses Python 3 to teach even the technically uninclined how to write programs that do in minutes what would take hours to do by hand. There is no prior programming experience required and the book is loved by liberal arts majors and geeks alike. If you've ever spent hours renaming files or updating hundreds of spreadsheet cells, you know how tedious tasks like these can be. But what if you could have your computer do them for you? In this fully revised second edition of the best-selling classic Automate the Boring Stuff with Python, you'll learn how to use Python to write programs that do in minutes what would take you hours to do by hand--no prior programming experience required. You'll learn the basics of Python and explore Python's rich library of modules for performing specific tasks, like scraping data off websites, reading PDF and Word documents, and automating clicking and typing tasks. The second edition of this international fan favorite includes a brand-new chapter on input validation, as well as tutorials on automating Gmail and Google Sheets, plus tips on automatically updating CSV files. You'll learn how to create programs that effortlessly perform useful feats of automation to:

- Search for text in a file or across multiple files
- Create, update, move, and rename files and folders
- Search the Web and

download online content

- Update and format data in Excel spreadsheets of any size
- Split, merge, watermark, and encrypt PDFs
- Send email responses and text notifications
- Fill out online forms

Step-by-step instructions walk you through each program, and updated practice projects at the end of each chapter challenge you to improve those programs and use your newfound skills to automate similar tasks. Don't spend your time doing work a well-trained monkey could do. Even if you've never written a line of code, you can make your computer do the grunt work. Learn how in Automate the Boring Stuff with Python, 2nd Edition.

Measuring and Understanding Complex Phenomena - Rainer Bruggemann
2021-04-02

Indicators are more and more applied to describe and analyze complex systems. Typical examples: Innovation potential of nations, child-well being, Environmental health, poverty, chemical pollution, corruption of nations. The task is: How can a system of indicators be defined in order to fulfill the above expectations. One possibility is the application of the mathematical theory of partial order, especially when the indicator system shall be used for ranking purposes.

Database Programming with Visual Basic .NET and ADO.NET - F. Scott Barker
2003

The purpose of this book is to give established and new VB developers direction in how to get started developing database applications with VB .NET. Developers will be shown numerous code examples that will illustrate how to program database driven applications within the .NET Framework. Important topics covered include: Visual Studio development environment, ASP.NET applications, Windows Forms application, using VB.NET with ADO.NET, complex queries, security, COM interop., and application deployment.

Visual Analytics für die Virtuelle Produktion - Rudolf Reinhard
2015-12-15

Durch die seit Jahren ansteigende Produktvielfalt und damit einhergehenden zunehmenden Komplexität von Produktionsprozessen in der maschinellen und automatisierten Fertigung steigen die

Herausforderungen an die Modellierung von Fertigungsprozessen. Neue Produktvarianten erfordern vielfach eine Adaption bewährter Prozessmodelle oder deren grundlegende Neuentwicklung. In der Virtuellen Produktion, in der die Produktionsplanung mit Hilfe von miteinander vernetzten Simulationsanwendungen durchgeführt wird, entsteht auf diese Weise der Bedarf an einer raschen und zuverlässigen Validierung adaptierter oder neuer Prozessmodelle. Das vorliegende Werk präsentiert einen informationstechnischen Ansatz, diesen Bedarf zu decken. Visual Analytics kombiniert den Einsatz anwendungsspezifischer Analysemethoden und interaktiver Visualisierung. Dieses Werk stellt die Implementation dieses Ansatzes in einem Informationssystem vor, die die zielgerichtete Validierung von Modellen durch die Klassifikation des Wirkzusammenhangs von Modellvariablen auf das Modell ermöglicht. Die Ergebnisse numerischer Simulationen von Fertigungsprozessen, in denen ein zu validierendes Prozessmodell implementiert wurde, werden als Datengrundlage für die Analysen herangezogen. Der wissenschaftliche Ansatz sieht die Definition von drei Forschungsfragen vor, die das Datenmanagement, die zielgerichtete und anwenderzentrierte Durchführung der Modellvalidierung sowie die angewandte Analysemethoden betreffen. Anhand eines Anwendungsfalls aus der Validierung von Modellen für Laserschneidprozesse werden die Antworten mit Hilfe des implementierten Informationssystems evaluiert. Ein Ausblick auf die Integration des Informationssystems in den laufenden Produktionsbetrieb schließt dieses Werk ab.

Being Modern - Robert Bud 2018-10-10

In the early decades of the twentieth century, engagement with science was commonly used as an emblem of modernity. This phenomenon is now attracting increasing attention in different historical specialties. Being Modern builds on this recent scholarly interest to explore engagement with science across culture from the end of the nineteenth century to approximately 1940. Addressing the breadth of cultural forms in Britain and the western world from the architecture of Le Corbusier to working class British science fiction, Being Modern paints a rich picture.

Seventeen distinguished contributors from a range of fields including the cultural study of science and technology, art and architecture, English culture and literature examine the issues involved. The book will be a valuable resource for students, and a spur to scholars to further examination of culture as an interconnected web of which science is a critical part, and to supersede such tired formulations as 'Science and culture'.

Windows Presentation Foundation - Thomas Claudius Huber 2010

Developing Web Components with TypeScript - Jörg Krause 2021-07-12
Create professional and progressive web apps with the native HTML API on the latest technology stack. This book describes the basics of web components and how to create them using plain JavaScript as well as how to make professional applications based on web components using TypeScript. Developing Web Components with TypeScript looks at APIs using examples, techniques, and tricks. You will start with a brief introduction to web components, including slots and templates, handling custom events, and styling components with or without shadow DOM. Then, it introduces TypeScript as part of the tool set. It shows the internal construction of a professional thin library. It also helps you learn how to deal with web components in real-life projects; this includes techniques such as creating a single-page app without framework code. All code samples used here are supported by all modern browsers for you to follow along. Library code and examples are available on GitHub. What You Will Learn Create isolated web components using shadow DOM, slots, and templates Understand the advantage of an enhanced toolset, especially TypeScript Pick up styles and customizations Master professional web apps using native APIs Understand the life cycle of a component Who This Book Is For Professional developers who want to move from desktop to web and away from fat frameworks to achieve their goal.

Christian August Crusius (1715-1775) - Frank Grunert 2021-07-05

On the basis of the Thomist and Pietist tradition, Christian August Crusius (1715-1775) elaborated a philosophically challenging and

influential alternative to the philosophy of Christian Wolff. For the first time, this edited collection offers a rigorous overview of the work of the Leipzig-based philosopher and theologian.

Three-Dimensional Electron Microscopy - 2019-07-18

Three-Dimensional Electron Microscopy, Volume 152 in the Methods in Cell Biology series, highlights new advances in the field, with this new volume presenting interesting chapters focusing on FIB-SEM of mouse nervous tissue: fast and slow sample preparation, Serial-section electron microscopy using ATUM - Automated Tape collecting Ultra-Microtome, Software for automated acquisition of electron tomography tilt series, Scanning electron tomography of biological samples embedded in plastic, Cryo-STEM tomography for Biology, CryoCARE: Content-aware denoising of cryo-EM images and tomograms using artificial neural networks, Expedited large-volume 3-D SEM workflows for comparative vertebrate microanatomical imaging, and many other interesting topics. Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in the Methods in Cell Biology series Includes the latest information on the Three-Dimensional Electron Microscopy technique

Tomás Saraceno - Eva Horn 2018-02

The Aerocene project consists of a series of airborne sculptures that will achieve the longest emissions-free journey around the world becoming buoyant only by the heat of the Sun and infrared radiation from the surface of Earth.

The Overnight - Ramsey Campbell 2006-04-04

Overseeing his reluctant staff during an overnight inventory, Woody, an American manager of a British bookstore, works everyone to their limits to prove himself to his superiors but finds the job compromised by a series of bizarre events, including an employee's spontaneous illiteracy and another worker's death in a hit-and-run accident. Reprint.

The Official Raspberry Pi Beginner's Guide - 2018-12-10

SAP CRM - Stephen Johannes 2013-01-01

* Understand SAP CRM's technical landscape and how it differs from the

rest of the SAP Business Suite * Learn about the SAP CRM data model and how to load and extract data * Explore the most useful enhancements in SAP CRM If you've ever had to work on the SAP CRM backend, this book is the resource you've been waiting for. You'll establish a working knowledge of SAP CRM architecture, and then learn how to use the development tools and options that SAP provides to tailor the system. You'll also follow a simple development example throughout the book that will help you apply the programming logic you've learned to real-world situations. SAP CRM Basics Build an essential SAP CRM foundation: learn about technical design, data modeling and BADIs, and development tools and techniques. Data Modeling Tools Once you understand the SAP CRM data model, discover how to use the Application Enhancement Tool, marketing attributes, and more to extend and enhance the data model to meet business requirements without coding. Code Logic Find the code you need to effectively work with SAP CRM, and also learn detailed coding logic to be able to create your own code. Configuration and Enhancements Learn how to input business logic with the BTE framework, enhance the open channel for Campaign Management, and much more. Common Enhancement Requests Understand the requests that businesses commonly make in sales, service, marketing, and analytic processes, and learn how to modify the SAP CRM system with the right tools to fix these gaps.

Datenerhebung mit Excel - Markus Feiks 2015-12-10

Viele kennen Excel nur als Programm, das für statistische Auswertungen oder betriebswirtschaftliche Berechnungen genutzt wird. Es lässt sich jedoch auch für die Datenerhebung nutzen. Dieses Buch will als Anleitung zeigen, wie einfach (und elegant) Datenerhebung und Auswertung nahezu automatisiert „programmiert“ werden können.

Advanced Qt Programming - Mark Summerfield 2010-07-11

Master Qt's Most Powerful APIs, Patterns, and Development Practices Qt has evolved into a remarkably powerful solution for cross-platform desktop, Web, and mobile development. However, even the most experienced Qt programmers only use a fraction of its capabilities. Moreover, practical information about Qt's newest features has been

scarce—until now. Advanced Qt Programming shows developers exactly how to take full advantage of Qt 4.5's and Qt 4.6's most valuable new APIs, application patterns, and development practices. Authored by Qt expert Mark Summerfield, this book concentrates on techniques that offer the most power and flexibility with the least added complexity. Summerfield focuses especially on model/view and graphics/view programming, hybrid desktop/Web applications, threading, and applications incorporating media and rich text. Throughout, he presents realistic, downloadable code examples, all tested on Windows, Mac OS X, and Linux using Qt 4.6 (and most tested on Qt 4.5) and designed to anticipate future versions of Qt. The book Walks through using Qt with WebKit to create innovative hybrid desktop/Internet applications Shows how to use the Phonon framework to build powerful multimedia applications Presents state-of-the-art techniques for using model/view table and tree models, QStandardItemModels, delegates, and views, and

for creating custom table and tree models, delegates, and views Explains how to write more effective threaded programs with the QtConcurrent module and with the QThread class Includes detailed coverage of creating rich text editors and documents Thoroughly covers graphics/view programming: architecture, windows, widgets, layouts, scenes, and more Introduces Qt 4.6's powerful animation and state machine frameworks

Herausforderungen durch Echtzeitbetrieb - Wolfgang A. Halang
2011-10-20

Mit seinem Workshop 2011 zum Thema "Herausforderungen durch Echtzeitbetrieb" bietet der Fachausschuss Wissenschaftlern, Nutzern und Herstellern ein Forum an, auf dem neue Trends und Entwicklungen zu folgenden Programmschwerpunkten vorgestellt werden: Sicherheit, Mehrkernsysteme, Ausbildung, Entwurfsverfahren sowie Skalier- und Konfigurierbarkeit.