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Agile Software Requirements Mar 04 2020 "We need better approaches to understanding and managing software requirements, and Dean provides them in this book. He draws ideas from three very useful intellectual pools: classical management practices, Agile methods, and lean product development. By combining the strengths of these three approaches, he has produced something that works better than any one in isolation." --From the Foreword by Don Reinertsen, President of Reinertsen & Associates; author of *Managing the Design Factory*; and leading expert on rapid product development Effective requirements discovery and analysis is a critical best practice for serious application development. Until now, however, requirements and Agile methods have rarely coexisted peacefully. For many enterprises considering Agile approaches, the absence of effective and scalable Agile requirements processes has been a showstopper for Agile adoption. In *Agile Software Requirements*, Dean Leffingwell shows exactly how to create effective requirements in Agile environments. Part I presents the "big picture" of Agile requirements in the enterprise, and describes an overall process model for Agile requirements at the project team, program, and portfolio levels Part II describes a simple and lightweight, yet comprehensive model that Agile project teams can use to manage requirements Part III shows how to develop Agile requirements for complex systems that require the cooperation of multiple teams Part IV guides enterprises in developing Agile requirements for ever-larger "systems of systems," application suites, and product portfolios This book will help you leverage the benefits of Agile without sacrificing the value of effective requirements discovery and analysis. You'll find proven solutions you can apply right now-whether you're a software developer or tester, executive, project/program manager, architect, or team leader.

WHO guidelines on physical activity and sedentary behaviour Aug 28 2019 The WHO Guidelines on physical activity and sedentary behaviour provide evidence-based public health recommendations for children, adolescents, adults and older adults on the amount of physical activity (frequency, intensity and duration) required to offer significant health benefits and mitigate health risks. For the first time, recommendations are provided on the associations between sedentary behaviour and health outcomes, as well as for subpopulations, such as pregnant and postpartum women, and people living with chronic conditions or disability.

Handbook of Research on Educational Communications and Technology Sep 21 2021 This edition of this handbook updates and expands its review of the research, theory, issues and methodology that constitute the field of educational communications and technology. Organized into seven sectors, it profiles and integrates the following elements of this rapidly changing field.

Developing Games on the Raspberry Pi Nov 23 2021 Learn to set up a Pi-based game development environment, and then develop a game with Lua, a popular scripting language used in major game frameworks like Unreal Engine (BioShock Infinite), CryEngine (Far Cry series), Diesel (Payday: The Heist), Silent Storm Engine (Heroes of Might and Magic V) and many others. More importantly, learn how to dig deeper into programming languages to find and understand new functions, frameworks, and languages to utilize in your games. You'll start by learning your way around the Raspberry Pi. Then you'll quickly dive into learning game development with an industry-standard and scalable language. After reading this book, you'll have the ability to write your own games on a Raspberry Pi, and deliver those games to Linux, Mac, Windows, iOS, and Android. And you'll learn how to publish your games to popular marketplaces for those desktop and mobile platforms. Whether you're new to programming or whether you've already published to markets like Itch.io or Steam, this book showcases compelling reasons to use the Raspberry Pi for game development. Use *Developing Games on the Raspberry Pi* as your guide to ensure that your game plays on computers both old and new, desktop or mobile. What You'll Learn Confidently write programs in Lua and the LOVE game engine on the Raspberry Pi Research and learn new libraries, methods, and frameworks for more advanced programming Write, package, and sell apps for mobile platforms Deliver your games on multiple platforms Who This Book Is For Software engineers, teachers, hobbyists, and development professionals looking to up-skill and develop games for mobile platforms, this book eases them into a parallel universe of lightweight, POSIX, ARM-based development.

Handbook of Process Integration (PI) Mar 28 2022 Since its first development in the 1970s, Process Integration (PI) has become an important methodology in achieving more energy efficient processes. This pioneering handbook brings together the leading scientists and researchers currently contributing to PI development, pooling their expertise and specialist knowledge to provide readers with a comprehensive and up-to-date guide to the latest PI research and applications. After an introduction to the principles of PI, the book reviews a wide range of process design and integration topics ranging from heat and utility systems to water, recycling, waste and hydrogen systems. The book considers Heat Integration, Mass Integration and Extended PI as well as a series of applications and case studies. Chapters address not just operating and capital costs but also equipment design and operability issues, through to buildings and supply chains. With its distinguished editor and international team of expert contributors, *Handbook of Process Integration (PI)* is a standard reference work for managers and researchers in all energy-intensive industries, as well as academics with an interest in them, including those designing and managing oil refineries, petrochemical and power plants, as well as paper/pulp, steel, waste, food and drink processors. This pioneering handbook provides a comprehensive and up-to-date guide to the latest process integration research and applications Reviews a wide range of process design and integration topics ranging from heat and utility systems to water, recycling, waste and hydrogen systems Chapters also address equipment design and operability issues, through to buildings and supply chains

The IFPUG Guide to IT and Software Measurement Jul 20 2021 The widespread deployment of millions of current and emerging software applications has placed software economic studies among the most critical of any form of business analysis. Unfortunately, a lack of an integrated suite of metrics makes software economic analysis extremely difficult. The International Function Point Users Group (IFPUG), a nonprofit and member-governed organization, has become the recognized leader in promoting the effective management of application software development and maintenance activities. The IFPUG Guide to IT and Software Measurement brings together 52 leading software measurement experts from 13 different countries who share their insights and expertise. Covering measurement programs, function points in measurement, new technologies, and metrics analysis, this volume: Illustrates software measurement's role in new and emerging technologies Addresses the impact of agile development on software measurement Presents measurement as a powerful tool for auditing and accountability Includes metrics for the CIO Edited by IFPUG's Management and Reporting Committee, the text is useful for IT project managers, process improvement specialists, measurement professionals, and business professionals who need to interact with IT professionals and participate in IT decision-making. It includes coverage of cloud computing, agile development, quantitative project management, process improvement, measurement as a tool in accountability, project ROI measurement, metrics for the CIO, value stream mapping, and benchmarking.

Building a Virtual Assistant for Raspberry Pi Jul 28 2019 Build a voice-controlled virtual assistant using speech-to-text engines, text-to-speech engines, and conversation modules. This book shows you how to program the virtual assistant to gather data from the internet (weather data, data from Wikipedia, data mining); play music; and take notes. Each chapter covers building a mini project/module to make the virtual assistant better. You'll develop the software on Linux or OS X before transferring it to your Raspberry Pi, ready for deploying in your own home-automation or Internet of Things applications. Building a Virtual Assistant for Raspberry Pi walks you through various STTs and TTSs and the implementation of these components with the help of Python. After that you will start implementing logic for handling user queries and commands, so that the user can have conversations with Melissa. You will then work to improve logic handling to detect what the user wants Melissa to do. You will also work on building some useful applications/modules for Melissa, which will allow you to gain interesting information from Melissa such as the time, weather information, and data from Wikipedia. You will develop a music playing application as well as a note taking application for Melissa, laying the foundations for how Melissa can be further extended. Finally, you will learn how to deploy this software to your Raspberry Pi and how you can further scale Melissa to make her more intelligent, interactive and how you can use her in other projects such as home automation as well. What You'll Learn Design the workflow and discover the concepts of building a voice controlled assistant Develop modules for having conversations with the assistant Enable the assistant to retrieve information from the internet Build utilities like a music player and a note taking application for the virtual assistant Integrate this software with a Raspberry Pi Who This Book Is For Anyone who has built a home automation project with Raspberry Pi and now want to enhance it by making it voice-controlled. The book would also interest students from computer science or related disciplines.

Programmed Instruction Mar 16 2021

Raspberry Pi Sep 09 2020 The Raspberry Pi board is one of the most powerful, widespread, and affordable boards used in projects for home automation, drones, 3D printers, and many thousands of other possibilities. It stands out for its high connectivity power and processing power, low cost and ease of programming. Learning to program can be a simple and fun activity if started in the right way, so choosing the first programming language is very important because a complex syntax can discourage learning. The program should not be seen as something hard, but as an art. Through it, you can build simple applications to real-world simulations and complex games. More than actually teaching, this book aims to encourage the reader to enjoy the program. Simple tools and instructive examples are covered in-depth. In addition to teaching the basic facts of how the games and programs work, this book makes it possible to build your own projects. However, this book is useful for everyone who wants to learn how to program this fantastic board, whether you're an engineering professional, technical student, and anyone who has a hobby of creating cool projects involving programming. Learn how to program your amazing new Raspberry Pi computer to create a web spider, weather station, media server, etc. This book explores the creation of a variety of fun and even practical projects, ranging from a web bot, to searching and downloading files, to a toy to drive your pets crazy. In this book you will learn to: Assemble and configure Raspberry hardware and software the proper way. Learn how to use the best tools and software to support the development of projects using Raspberry. Implement unique projects that address a range of varied interests. Programming basic functions and processes using Python. Let's learn how to program the Raspberry Pi card using Python, one of today's most powerful and popular languages. Get started today. This book won't disappoint!

Guide to Cell Therapy GxP Jul 08 2020 Guide to Cell Therapy GxP is a practical guide to the implementation of quality assurance systems for the successful performance of all cell-based clinical trials. The book covers all information that needs to be included in investigational medicinal product dossier (IMPd), the launching point for any clinical investigation, and beyond. Guide to Cell Therapy GxP bridges a knowledge gap with the inclusion of examples of design of GLP-compliant preclinical studies; design of bioprocesses for autologous/allogeneic therapies; and instruction on how to implement GLP/GMP standards in centers accredited with other quality assurance standards. Guide to Cell Therapy GxP is an essential resource for scientists and researchers in hospitals, transfusion centers, tissue banks, and other research institutes who may not be familiar with the good scientific practice regulations that were originally designed for product development in corporate environments. This book is also a thorough resource for PhD students, Post-docs, Principal Investigators, Quality Assurance Units, and Government Inspectors who want to learn more about how quality standards are implemented in public institutions developing cell-based products. Easy access to important information on current regulations, state-of-the-art techniques, and recent advances otherwise scattered on various funding websites, within conference proceedings, or maintained in local knowledge Features protocols, techniques for trouble-shooting common problems, and an explanation of the advantages and limitations of a technique in generating conclusive data Includes practical examples of successful implementation of quality standards

The Definitive Guide to Modern Java Clients with JavaFX May 18 2021 Build enhanced visual experiences and design and deploy modern, easy-to-maintain, client applications across a variety of platforms. This book will show you how these applications can take advantage of the latest user interface components, 3D technology, and cloud services to create immersive visualizations and allow high-value data manipulation. The Definitive Guide to Modern Java Clients with JavaFX is a professional

reference for building Java applications for desktop, mobile, and embedded in the Cloud age. It offers end-to-end coverage of the latest features in JavaFX and Java 13. After reading this book, you will be equipped to upgrade legacy client applications, develop cross-platform applications in Java, and build enhanced desktop and mobile native clients. What You Will Learn>Create modern client applications in Java using the latest JavaFX and Java 13Build enterprise clients that will enable integration with existing cloud services Use advanced visualization and 3D featuresDeploy on desktop, mobile, and embedded devices Who This Book Is For Professional Java developers who are interested in learning the latest client Java development techniques to fill out their skillset.

Test Development Guide: Methodology Jun 06 2020

Raspberry Pi 4 For Beginners And Intermediates Dec 25 2021 You Are About To Discover How To Set Up Your Raspberry Pi 4, Step By Step, The Easy Way, And Make The Most Of This Revolutionary Technology To Achieve So Much More Than You Can Imagine! Have you been looking for a simple and inexpensive way to do basic computing and even learn programming, boost your software development tasks or just simplify your life at home with a convenient computer? If yes, then you've been looking for a Raspberry Pi, a credit card-sized computer that is taking the tech world by storm. Even though when it was released in 2013, its main aim was to promote the basics of software development or programming to school-going kids, today, it's being used to handle tons of other tasks in households and industries. Besides learning programming in a simplified way, this is a device that you can use as a web server to host your personal files locally or remotely without paying hosting costs, display dynamic media discreetly, stream audio and handle many more tasks at a very low cost and power consumption. But I'm sure you already know why this device is important, and perhaps you're here because, like most newbies, you've been wondering: How do I set up the device and configure its individual hardware parts once I get it? How to I install the requisite software? How to I navigate its environment and not get confused? How to I connect it remotely? How do I use it to compute- perhaps create a program? If I'm right, then you made the right choice coming here because that's exactly what this book is here for. You'll get answers to these and many more questions while learning how to make the most of this innovative device in no time! Here's a tiny bit of what you'll learn: What Raspberry Pi is and how to configure its hardware How to set up your Raspberry Pi How to set up NOOBS on Linux, Windows and Mac and install Raspbian OS How to navigate the OS like a pro, working with the desktop environment and command line effortlessly How to work with Raspberry Pi's remote connection (through VNC and SSH) How to work with APT How to set up the programming environments on your Raspberry Pi by installing python or C++ How to troubleshoot common issues on your device How to get started with some of the most innovative projects . . . And much more! But even so, you could also be asking yourself: Will I be able to follow, understand, complete and implement this book within a day? Will I learn how handle the device, and solve potential problems on my own? Will I be able to know how to utilize the device for basic computing, multimedia functions, web functions and other fundamental uses of the device without struggling? And if that's the case, let me assure you that the answer is YES, but there's a catch: Your first need to make one critical step- Scroll up and click Buy Now With 1-Click or Buy Now to get started!

Raspberry Pi User Guide Sep 02 2022 Learn the Raspberry Pi 3 from the experts! Raspberry Pi User Guide, 4th Edition is the "unofficial official" guide to everything Raspberry Pi 3. Written by the Pi's creator and a leading Pi guru, this book goes straight to the source to bring you the ultimate Raspberry Pi 3 manual. This new fourth edition has been updated to cover the Raspberry Pi 3 board and software, with detailed discussion on its wide array of configurations, languages, and applications. You'll learn how to take full advantage of the mighty Pi's full capabilities, and then expand those capabilities even more with add-on technologies. You'll write productivity and multimedia programs, and learn flexible programming languages that allow you to shape your Raspberry Pi into whatever you want it to be. If you're ready to jump right in, this book gets you started with clear, step-by-step instruction from software installation to system customization. The Raspberry Pi's tremendous popularity has spawned an entire industry of add-ons, parts, hacks, ideas, and inventions. The movement is growing, and pushing the boundaries of possibility along with it—are you ready to be a part of it? This book is your ideal companion for claiming your piece of the Pi. Get all set up with software, and connect to other devices Understand Linux System Admin nomenclature and conventions Write your own programs using Python and Scratch Extend the Pi's capabilities with add-ons like Wi-Fi dongles, a touch screen, and more The credit-card sized Raspberry Pi has become a global phenomenon. Created by the Raspberry Pi Foundation to get kids interested in programming, this tiny computer kick-started a movement of tinkerers, thinkers, experimenters, and inventors. Where will your Raspberry Pi 3 take you? The Raspberry Pi User Guide, 3rd Edition is your ultimate roadmap to discovery.

Energy and Water Development Appropriations for 2006 Nov 11 2020

SAP NetWeaver(r) Process Integration May 30 2022 If you're looking for a comprehensive learning resource that will guide you in the development of interfaces using SAP NetWeaver PI, then you've come to the right place. Whether you're an experienced developer looking to transition your skills or a novice developer trying to establish your career, you'll find that this book provides you with everything you need to get started with SAP NetWeaver PI. This book was written by developers, for developers. Each topic is covered with a balanced approach that combines conceptual theory with practical examples. Along the way, you'll find plenty of illustrations and code samples that will help you get started right away with your own developments. Within the book, you'll find detailed information about core development topics in SAP NetWeaver PI as well as some complementary Internet-based technologies that go hand-in-hand with modern interface development.

Industrial Communication Technology Handbook Feb 01 2020 Featuring contributions from major technology vendors, industry consortia, and government and private research establishments, the Industrial Communication Technology Handbook, Second Edition provides comprehensive and authoritative coverage of wire- and wireless-based specialized communication networks used in plant and factory automation, automotive applications, avionics, building automation, energy and power systems, train applications, and more. New to the Second Edition: 46 brand-new chapters and 21 substantially revised chapters Inclusion of the latest, most significant developments in specialized communication technologies and systems Addition of new application domains for specialized networks The Industrial Communication Technology Handbook, Second Edition supplies readers with a thorough understanding of the application-specific requirements for communication services and their supporting technologies. It is useful to a broad spectrum of professionals involved in the conception, design, development, standardization, and use of specialized communication networks as well as academic institutions engaged in engineering education and vocational training.

Public Health Research Methods for Partnerships and Practice May 06 2020 Translating research into practice involves creating interventions that are relevant to improving the lives of a target population. Community engaged research has emerged as an evidence-based approach to better address the complex issues that affect the health of marginalized populations. Written by leading community-engaged researchers across disciplines, each chapter covers a different topic with comprehensive guides for start-to-finish planning and execution. The book provides a training curriculum that supports a common vision among stakeholders as well as a survey of methods based on core MPH curriculum. Practical appendices and homework samples can be found online. Public Health Research Methods for Partnerships and Practice will appeal to researchers and practitioners in community or government sectors interested in conducting community-engaged work.

A Bibliographical Guide to South African Economic Development Oct 23 2021

Raspberry Pi Jan 02 2020 Learn How To Get The Most Out Of Your Raspberry Pi With This Ultimate Guide! Do you want to get the most out of the worlds fastest selling computer? Learn the fundamentals of the raspberry pi today! Basic and Advanced Raspberry Pi Guide!! You Will Learn The Following: What Is The Raspberry Pi The Benefits of using the Raspberry Pi Downloading and using the Raspberry Pi Downloading software on the Raspberry Pi Tips And Tricks To Getting The Most From Your Raspberry Pi All Round Guide To Becoming Raspberry Pi Geek And Much Much More! Whether you just want to learn more about the raspberry pi or already understand it and want extra help becoming more aware of what it can do, this book is for you. So don't delay it any longer. Take This Opportunity By Buying This Raspberry Pi Guide Now! Don't Delay And Scroll Up To Buy With 1 Click

Raspberry Pi: Step-By-Step Guide to Raspberry Pi for Beginners Aug 21 2021 RASPBERRY PI The Raspberry Pi is incredibly popular, and for pretty great reason. It **SAFE@ 4.0 Reference Guide** Apr 16 2021 The Must-have Reference Guide for SAFE@ Practitioners "There are a lot of methods of scale out there, but the Scaled Agile Framework is the one lighting up the world." -Steve Elliot, Founder/CEO AgileCraft "You don't have to be perfect to start SAFE because you learn as you go-learning is built in. Before SAFE, I would not know how to help my teams but now I have many tools to enable the teams. My job is really fun and the bottom line is I have never enjoyed my job more!" -Product Manager, Fortune 500 Enterprise Captured for the first time in print, the SAFE body of knowledge is now available as a handy desktop reference to help you accomplish your mission of building better software and systems. Inside, you'll find complete coverage of what has, until now, only been available online at scaledagileframework.com. The SAFE knowledge base was developed from real-world field experience and provides proven success patterns for implementing Lean-Agile software and systems development at enterprise scale. This book provides comprehensive guidance for work at the enterprise Portfolio, Value Stream, Program, and Team levels, including the various roles, activities, and artifacts that constitute the Framework, along with the foundational elements of values, mindset, principles, and practices. Education & Training Key to Success The practice of SAFE is spreading rapidly throughout the world. The majority of Fortune 100 U.S. companies have certified SAFE practitioners and consultants, as do an increasing percentage of the Global 1000 enterprises. Case study results-visit scaledagileframework.com/case-studies-typically include: 20-50% increase in productivity 50%+ increases in quality 30-75% faster time to market Measurable increases in employee engagement and job satisfaction With results like these, the demand for enterprises seeking SAFE expertise is accelerating at a dramatic rate. Successful implementations may vary in context, but share a common attribute: a workforce well trained and educated in SAFE practices. This book-along with authorized training and certification-will help you understand how to maximize the value of your role within a SAFE organization. The result is greater alignment, visibility, improved performance throughout the enterprise, and ultimately better outcomes for the business.

Practical Guide to SAP NetWeaver PI - Development Nov 04 2022 With this practical guide, you ll learn how to develop mappings, adapters, and proxies for SAP NetWeaver Process Integration. Each exercise includes detailed descriptions for all development and configuration objects (including monitoring), and then concludes with an integration example. The book is suitable for SAP NetWeaver PI beginners, and can also serve as a reference guide for experienced users. Presentation from a Developer s Perspective Provides a detailed overview of the features and capabilities of SAP NetWeaver PI from a developer s point of view. Comprehensive Exercises Explains mappings, adapters, and proxies using practical, hands-on development of components. Concrete Activity Guidelines Offers detailed tutorials with numerous programming examples to explain the implementation of all development and configuration objects. Multilayer Scenario Uses an integration example to explain the process of implementing a sales process (inquiry, quotation, ordering, and billing). Presentation Across Releases Provides an overview of all procurement processes, along with a list of the transactions in the SAP system.

Raspberry Pi User Guide Oct 03 2022 Make the most out of the world's first truly compact computer It's the size of a credit card, it can be charged like a smartphone, it runs on open-source Linux, and it holds the promise of bringing programming and playing to millions at low cost. And now you can learn how to use this amazing computer from its co-creator, Eben Upton, in Raspberry Pi User Guide. Cowritten with Gareth Halfacree, this guide gets you up and running on Raspberry Pi, whether you're an educator, hacker, hobbyist, or kid. Learn how to connect your Pi to other hardware, install software, write basic programs, and set it up to run robots, multimedia centers, and more. Gets you up and running on Raspberry Pi, a high-tech computer the size of a credit card Helps educators teach students how to program Covers connecting Raspberry Pi to other hardware, such as monitors and keyboards, how to install software, and how to configure Raspberry Pi Shows you how to set up Raspberry Pi as a simple productivity computer, write basic programs in Python, connect to servos and sensors, and drive a robot or multimedia center Adults, kids, and devoted hardware hackers, now that you've got a Raspberry Pi, get the very most out of it with Raspberry Pi User Guide.

SAP PI for Beginners Feb 24 2022 The objective of this tutorial is to make you understand - what is SAP Process Integration? We will not go into the nitty-gritty of the subject but we will discuss the architecture and different features of SAP PI. We will cover the basic features only and will avoid discussing all features in this tutorial.Next there are a set of case studies which will give you an idea about the industry level utilization of SAP PI. Once you get more acquainted with the subject, you should try to solve them. The test cases are prepared in a manner so that it will take you down into the subject from simple to more complexes with each lesson and will give you an overall idea of the subject.

Raspberry Pi 3 Feb 12 2021 Spannende neue Ecke: Physical Computing; Der neu entwickelte Raspberry Pi bietet für wenig Geld viele Bastellmöglichkeiten; deutsche Fassung wird um weitere Bastelkapitel ergänzt!

Case Conceptualization and Treatment Planning Dec 13 2020 Using compelling client interviews and skill-building exercises, this practical book shows students how to tailor clinical work to the specific background of a client using any theoretical perspective. Thoroughly revised and expanded, the Third Edition of Case Conceptualization and Treatment Planning, by Pearl S. Berman, adds two new theoretical orientations (cultural therapy and the cognitive-behavioral model) and includes exercises for expanding student self-awareness of personal biases.

The Official Raspberry Pi Beginner's Guide Apr 28 2022

Treatment Guideline Development and Implementation, An Issue of Rheumatic Disease Clinics of North America, E-Book Aug 01 2022 Treatment Guideline Development and Implementation, An Issue of Rheumatic Disease Clinics of North America, E-Book

Resources in Education Dec 01 2019

Privacy, Regulations, and Cybersecurity Jun 26 2019 Protect business value, stay compliant with global regulations, and meet stakeholder demands with this privacy how-to Privacy, Regulations, and Cybersecurity: The Essential Business Guide is your guide to understanding what "privacy" really means in a corporate environment: how privacy is different from cybersecurity, why privacy is essential for your business, and how to build privacy protections into your overall cybersecurity plan. First, author Chris Moschovitis walks you through our evolving definitions of privacy, from the ancient world all the way to the General Law on Data Protection (GDPR). He then explains—in friendly, accessible language—how to orient your preexisting cybersecurity program toward privacy, and how to make sure your systems are compliant with current regulations. This book—a sequel to Moschovitis' well-received Cybersecurity Program Development for Business—explains which regulations apply in which regions, how they relate to the end goal of privacy, and how to build privacy into both new and existing cybersecurity programs. Keeping up with swiftly changing technology and business landscapes is no easy task. Moschovitis provides down-to-earth, actionable advice on how to avoid dangerous privacy leaks and protect your valuable data assets. Learn how to design your cybersecurity program with privacy in mind Apply lessons from the GDPR and other landmark laws Remain compliant and even get ahead of the curve, as privacy grows from a buzzword to a business must Learn how to protect what's of value to your company and your stakeholders, regardless of business size or industry Understand privacy regulations from a business standpoint, including which regulations apply and what they require Think through what privacy protections will mean in the post-COVID environment Whether you're new to cybersecurity or already have the fundamentals, this book will help you design and build a privacy-centric, regulation-compliant cybersecurity program.

Be Developer's Guide Oct 30 2019 The "Be Developer's Guide" and "Be Advanced Topics" are the official programmer's reference manuals for the BeOS, a revolutionary new operating system built around multimedia, threading, and multiprocessing. "Be Developer's Guide" includes the BeOS on CD-ROM. "Be Advanced Topics" includes the "Be-Specific" CD-ROM, from Adamation, containing a variety of tools, applications and freeware designed specifically for the Be platform.

Raspberry Pi 4 for Beginners Jan 26 2022

Management Infrastructure for the Developing World Aug 09 2020

SAP Process Orchestration Oct 11 2020 Are you ready for the latest process integration solution from SAP? Meet SAP Process Orchestration! This is your complete guide to the tools and components of SAP PO. Learn how to build and configure interfaces and use SAP BPM to manage your business processes. Thanks to both a practical and comprehensive approach, you'll find out how to configure the System Landscape Directory, create an iFlow, monitor message processing, create BPM processes, and so much more.

Antiretrovirals—Advances in Research and Application: 2012 Edition Apr 04 2020 Antiretrovirals—Advances in Research and Application: 2012 Edition is a ScholarlyBrief™ that delivers timely, authoritative, comprehensive, and specialized information about Antiretrovirals in a concise format. The editors have built Antiretrovirals—Advances in Research and Application: 2012 Edition on the vast information databases of ScholarlyNews™. You can expect the information about Antiretrovirals in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Antiretrovirals—Advances in Research and Application: 2012 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

The Routledge Handbook of Instructed Second Language Acquisition Jun 18 2021 The Routledge Handbook of Instructed Second Language Acquisition is the first collection of state-of-the-art papers pertaining to Instructed Second Language Acquisition (ISLA). Written by 45 world-renowned experts, the entries are full-length articles detailing pertinent issues with up-to-date references. Each chapter serves three purposes: (1) provide a review of current literature and discussions of cutting edge issues; (2) share the authors' understanding of, and approaches to, the issues; and (3) provide direct links between research and practice. In short, based on the chapters in this handbook, ISLA has attained a level of theoretical and methodological maturity that provides a solid foundation for future empirical and pedagogical discovery. This handbook is the ideal resource for researchers, graduate students, upper-level undergraduate students, teachers, and teacher-educators who are interested in second language learning and teaching. .

Practical Guide to the Evaluation of Clinical Competence E-Book Sep 29 2019 Designed to help medical educators implement better assessment methods, tools, and models directly into training programs, Practical Guide to the Evaluation of Clinical Competence, 2nd Edition, by Drs. Eric S. Holmboe, Steven J. Durning, and Richard E. Hawkins, is a hands-on, authoritative guide to outcomes-based assessment in clinical education. National and international experts present an organized, multifaceted approach and a diverse combination of methods to help you perform effective assessments. This thoroughly revised edition is a valuable resource for developing, implementing, and sustaining effective systems for evaluating clinical competence in medical school, residency, and fellowship programs. Each chapter provides practical suggestions and assessment models that can be implemented directly into training programs, tools that can be used to measure clinical performance, overviews of key educational theories, and strengths and weaknesses of every method. Guidelines that apply across the medical education spectrum allow you to implement the book's methods in any educational situation. New chapters on high-quality assessment of clinical reasoning and assessment of procedural competence, as well as a new chapter on practical approaches to feedback. Reorganized for ease of use, with expanded coverage of Milestones/Entrustable Professional Assessments (EPAs), cognitive assessment techniques, work-based procedural assessments, and frameworks. The expert editorial team, renowned leaders in assessment, is joined by global leader in medical education and clinical reasoning, Dr. Steven Durning.

Development of Statistical Analysis Guidelines for Highway Materials and Research Activities Jan 14 2021 Materials and research engineers within the South Carolina Department of Transportation (SCDOT) routinely must perform statistical analyses related to, but not limited to, such items as testing data, forensic investigation of problems, review of proposals and reports, determining population parameters for specification development, verification of contractor test results, developing precision and bias statements, and design of internal experiments and evaluation of experimental designs of externally funded projects. It is essential that decisions they make be based on sound statistical principles. SCDOT personnel were interviewed to identify a prioritized list of the statistical concepts that must be understood to assist them in making sound decisions regarding materials and research issues. Guidebooks were developed for the identified concepts. The guidebooks serve as more than just cookbooks or procedures manuals, but also incorporate the basic underlying statistical concepts to support the procedures included in the guidebooks. Training modules were then developed for each of the statistical guidebooks and were offered to SCDOT personnel in five day long workshops. Guidelines that were developed included: Basic Concepts, Graphical Presentation of Data, Statistical Inferences on One Sample Data, Statistical Inferences on Two Sample Data, Goodness of Fit Tests, Identifying Outliers, Time Series Data and Control Charts, Regression Analysis, Experimental Design, PWL Specifications: Limits and Payments, and PWL Specifications: Risks.

A Study Guide for Yarin Martel's Life of Pi Jun 30 2022

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