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OS X Yosemite: The Missing Manual David Pogue,2014-12-19 With Yosemite, Apple has unleashed the most innovative version of OS X yet—and once again, David Pogue brings his expertise and humor to the #1 bestselling Mac book. Mac OS X 10.10 includes more innovations from the iPad and adds a variety of new features throughout the operating system. This updated edition covers it all with something new on practically every page. Get the scoop on Yosemite’s big-ticket changes Learn enhancements to existing applications, such as Safari and Mail Take advantage of shortcuts and undocumented tricks Use power user tips for networking, file sharing, and building your own services

The Teacher's Awesome App Guide 1.5 John F. OSullivan,2014-10-25

iPad in Education For Dummies Sam Glikson,2012-12-12 It's easy to bring the incredible iPad experience to your classroom today! The iPad is a natural fit for education in the 21st century, and this straightforward, full-color guide shows you just how to deploy it effectively in your educational institution. From understanding how iPads can be used for different learning styles to managing iPad content and classroom use, finding the apps to complement your curriculum, creating interactive lessons, and beyond, author Sam Glikson, a sought-after consultant on integrating technology in schools, answers all your questions. Helps teachers and administrators see how to use iPads effectively in different grades, classroom settings, and curriculum levels Explains iPad's built-in media features and the importance of multimedia in modern education Explores iPad best practices, tools, and apps for a successful iPad program in your school Shows how the iPad can be used as a valuable tool for research, collaboration, communication, creativity, and discovery Provides tips and guidance on keeping information updated, managing content, and taking advantage of the iPad as a learning tool iPad in Education For Dummies is your guide to using the world’s most popular tablet to inspire and educate your students in a whole new way.

The Myth of the Paperless Office Abigail J. Sellen,Richard H. R. Harper,2003-02-28 An examination of why paper continues to fill our offices and a proposal for better coordination of the paper and digital worlds. Over the past thirty years, many people have proclaimed the imminent arrival of the paperless office. Yet even the World Wide Web, which allows almost any computer to read and display another computer's documents, has increased the amount of printing done. The use of e-mail in an organization causes an average 40 percent increase in paper consumption. In *The Myth of the Paperless Office*, Abigail Sellen and Richard Harper use the study of paper as a way to understand the work that people do and the reasons they do it the way they do. Using the tools of ethnography and cognitive psychology, they look at paper use from the level of the individual up to that of organizational culture. Central to Sellen and Harper's investigation is the concept of affordances—the activities that an object allows, or affords. The physical properties of paper (its being thin, light, porous, opaque, and flexible) afford the human actions of grasping, carrying, folding, writing, and so on. The concept of affordance allows them to compare the affordances of paper with those of existing digital devices. They can then ask what kinds of devices or systems would make new kinds of activities possible or better support current activities. The authors argue that paper will continue to play an important role in office life. Rather than pursue the ideal of the paperless office, we should work toward a future in which paper and electronic document tools work in concert and organizational processes make optimal use of both.

Knowledge Annotation: Making Implicit Knowledge Explicit Alexei Dingli,2011-04-06 Did you ever read something on a book, felt the need to comment, took up a pencil and scribbled something on the books’ text’? If you did, you just annotated a book. But that process has now become something fundamental and revolutionary in these days of computing. Annotation is all about adding further information to text, pictures, movies and even to physical objects. In practice, anything which can be identified either virtually or physically can be annotated. In this book, we will delve into what makes annotations, and analyse their significance for the future evolutions of the web. We will explain why it was thought to be unreasonable to annotate documents manually and how Web 2.0 is making us rethink our beliefs. We will have a look at tools which make use of Artificial Intelligence techniques to support people in the annotation task. Behind these tools, there exists an important property of the web known as redundancy; we will explain what it is and show how it can be exploited. Finally we will gaze into the crystal ball and see what we might expect to see in the future. Until people understand what the web is all about and its grounding in annotation, people cannot start appreciating it. And until they do so, they cannot start creating the web of the future.

Designing for Digital Reading Jennifer Pearson,George Buchanan,Harold Thimbleby,2013-10-01 Reading is a complex human activity that has evolved, and co-evolved, with technology over thousands of years. Mass printing in the fifteenth century firmly established what we know as the modern book, with its physical format of covers and paper pages, and now-standard features such as page numbers, footnotes, and diagrams. Today, electronic documents are enabling paperless reading supported by eReading technologies such as Kindles and Nooks, yet a high proportion of users still opt to print on paper before reading. This persistent habit of printing to read is one sign of the shortcomings of digital documents -- although the popularity of eReaders is one sign of the shortcomings of paper. How do we get the best of both worlds? The physical properties of paper (for example, it is light, thin, and flexible) contribute to the ease with which physical documents are manipulated; but these properties have a completely different set of affordances to their digital equivalents. Paper can be folded, ripped, or scribbled on almost subconsciously -- activities that require significant cognitive attention in their digital form, if they are even possible. The nearly subliminal interaction that comes from years of learned behavior with paper has been described as lightweight interaction, which is achieved when a person actively reads an article in a way that is so easy and unselfconscious that they are not apt to remember their actions later. Reading is now in a period of rapid change, and digital text is fast becoming the predominant mode of reading. As a society, we are merely at the start of the journey of designing truly effective tools for handling digital text. This book investigates the advantages of paper, how the affordances of paper can be realized in digital form, and what forms best support lightweight interaction for active reading. To understand how to design for the future, we review the ways reading technology and reader behavior have both changed and remained constant over hundreds of years. We explore the reasoning behind reader behavior and introduce and evaluate several user interface designs that implement these lightweight properties familiar from our everyday use of paper. We start by looking back, reviewing the development of reading technology and the progress of research on reading over many years. Drawing key concepts from this review, we move forward to develop and test methods for creating new and more effective interactions for supporting digital reading. Finally, we lay down a set of lightweight attributes which can be used as evidence-based guidelines to improve the usability of future digital reading technologies. By the end of this book, then, we hope you will be equipped to critique the present state of digital reading, and to better design and evaluate new interaction styles and technologies.

Service-Oriented Computing Chengfei Liu,Heiko Ludwig,Farouk Toumani,Qi Yu,2012-10-26 This book constitutes the conference proceedings of the 10th International Conference on Service-Oriented Computing, ICSOC 2012, held in Shanghai, China in November 2012. The 32 full papers and 21 short papers presented were carefully reviewed and selected from 185 submissions. The papers are organized in topical sections on service engineering, service management, cloud, service QoS, service security, privacy and personalization, service applications in business and society, service composition and choreography, service scaling and cloud, process management, service description and discovery, service security, privacy and personalization, applications, as well as cloud computing.

The XML Schema Complete Reference Cliff Binstock,2003 This reference provides detailed examples of every XML schema component, its corresponding schema document element, and all of the associated attributes. The mapping of an XML schema to a relational SQL schema is covered with examples written for Oracle9i. The final chapter is a case study of a campus resource and scheduling system that uses SQL 2000, the .NET framework, XDR schemas, IIS, and Visual Basic. Annotation copyrighted by Book News, Inc., Portland, OR

Innovations and Advanced Techniques in Computer and Information Sciences and Engineering Tarek Sobh,2007-09-04 This book includes a set of rigorously reviewed world-class manuscripts addressing and detailing state-of-the-art research projects in the areas of Computer Science, Computer Engineering and Information Sciences. The book presents selected papers from the conference proceedings of the International

Conference on Systems, Computing Sciences and Software Engineering (SCSS 2006). All aspects of the conference were managed on-line.

Android Mobile Computing Using Samsung Tablets and Smartphones Running Android 2.3 René Djurup, 2013 An Android smartphone or tablet makes it possible for you to stay online and do your offices and business work wherever you are going. With Android, you can do almost any computing task you can imagine. There are more than 400,000 Android applications (apps) to choose from. The majority of the apps are games and leisure programs. However, today there are also apps for practically any type of office work and business tasks that you can imagine. Many office tasks, which until recently could only be performed using a powerful PC or laptop, can today easily be done using an Android tablet or smartphone. There are several excellent Android apps for word processing and spreadsheet calculations so that these and many other types of office work easily can be done on handheld Android device. This has led to a new way of working, which is often called mobile computing. There are many excellent brands of Android tablets and smartphones on the market. Samsung is today seen as the leading manufacturer of Android smartphones and tablets. In 2010, Samsung launched the Galaxy Tab 7.1 tablet. The Galaxy Tab 7.1 quickly became highly popular and a benchmark for other Android tablets. Later, more powerful and larger Galaxy tabs have been marketed, including the Galaxy Tab 7.7, 8.9, and 10.1. This book focuses on the Galaxy Tab 7.1. You will benefit most from the book if you have a Samsung Galaxy Tab 7.1. If you own another tablet or smartphone running on Android 2.2 (Froyo) or 2.3 (Gingerbread), you will also benefit from reading the book, as the different brands of Android 2.2./2.3 tablets and smartphones work much in the same way. The Samsung Galaxy Tab 7.1 tablet is ideal for Android mobile office computing due to its excellent communication capabilities and size. It has highly effective and versatile built-in chipsets and tools for mobile (cellular) data communication, Wi-Fi network connections, and Bluetooth communication. In addition, its GPS antenna and tools make accurate location determination and navigation possible. It fits easily into any briefcase - and even into a large pocket, making it very easy carry around. The main challenge of mobile computing is possibly to get online in different situations - in a way that is inexpensive, secure, and effective. While both mobile (cellular) broadband and public Wi-Fi networks are rapidly being expanded and improved, it may still now and then be difficult or expensive to connect, when you are outside your carrier's coverage. If you can find a fast and inexpensive connection, it may not be secure. In this book, you get the needed technical background to make it easier for you to get online in an affordable and secure way, wherever you are. You get detailed information about mobile computing using mobile broadband (cellular) networks and Wi-Fi connections. You are introduced to the mobile connection standards 2G, 3G, and 4G. You learn how to set up your Galaxy Tab for different types of mobile communication in your home country and abroad. You get detailed instructions on how to use email apps effectively on your Android smartphone and tablet. Last, you are introduced to some of the most popular and valuable Android apps for office work and other business tasks. The Samsung Galaxy Tab 7.1 exists in two different models as regards mobile communication: a CDMA/EVDO model, primarily intended for the US market; and a GSM/UMTS model, primarily intended for the non-US market. The book describes both major models.

Databases in Networked Information Systems Subhash Bhalla, 2005-03-22 This book constitutes the refereed proceedings of the 4th International Workshop on Databases in Networked Information Systems, DNIS 2005, held in Aizu-Wakamatsu, Japan in March 2005. The 17 revised full papers presented together with 8 invited papers were carefully reviewed and selected for inclusion in the book. The papers are organized in topical sections on information interchange and management systems, Web data management systems, networked information systems applications, and networked information systems implementations.

Data Integration in the Life Sciences Naveen Ashish, Jose-Luis Ambite, 2015-07-07 This book constitutes the proceedings of the 11th International Conference on Data Integration in the Life Sciences, DILS 2015, held in Los Angeles, CA, USA, in July 2015. The 24 papers presented in this volume were carefully reviewed and selected from 40 submissions. They are organized in topical sections named: data integration technologies; ontology and knowledge engineering for data integration; biomedical data standards and coding; medical research applications; and graduate student consortium.

Fundamental Concepts for Interactive Paper and Cross-Media Information Spaces Beat Signer, 2017-08-04 While there have been dramatic increases in the use of digital technologies for information storage, processing and delivery over the last twenty years, the affordances of paper have ensured its retention as a key information medium. In this book we review a wide variety of projects and technological developments for bridging the paper-digital divide. We present our information-centric approach for a tight integration of paper and digital information that is based on a general cross-media information platform. Different innovative augmented paper applications that have been developed based on our interactive paper platform and Anoto Digital Pen and Paper technology are introduced. For example, these applications include a mobile interactive paper-based tourist information system (EdFest) and a paper-digital presentation tool (PaperPoint). Challenges and solutions for new forms of interactive paper and cross-media publishing are discussed. The book is targeted at developers and researchers in information systems, hypermedia and human computer interaction, professionals from the printing and publishing industry as well as readers with a general interest in the future of paper.

PC Mag, 1994-09-27 PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

Provenance and Annotation of Data and Processes Marta Mattoso, Boris Glavic, 2016-06-03 This book constitutes the refereed proceedings of the 6th International Provenance and Annotation Workshop, IPAW 2016, held in McLean, VA, USA, in June 2016. The 12 revised full papers, 14 poster papers, and 2 demonstration papers presented were carefully reviewed and selected from 54 submissions. The papers feature state-of-the-art research and practice around the automatic capture, representation, and use of provenance. They are organized in topical sections on provenance capture, provenance analysis and visualization, and provenance models and applications.

Annotation, 1995

The USAF Reenlistment and Retention Programs United States. Department of the Air Force, 1991

Developing with PDF Leonard Rosenthol, 2013-10-15 PDF is becoming the standard for digital documents worldwide, but it's not easy to learn on your own. With capabilities that let you use a variety of images and text, embed audio and video, and provide links and navigation, there's a lot to explore. This practical guide helps you understand how to work with PDF to construct your own documents, troubleshoot problems, and even build your own tools. You'll also find best practices for producing, manipulating, and consuming PDF documents. In addition, this highly approachable reference will help you navigate the official (and complex) ISO documentation. Learn how to combine PDF objects into a cohesive whole Use PDF's imaging model to create vector and raster graphics Integrate text, and become familiar with fonts and glyphs Provide navigation within and between documents Use annotations to overlay or incorporate additional content Build interactive forms with the Widget annotation Embed related files such as multimedia, 3D content, and XML files Use optional content to enable non-printing graphics Tag content with HTML-like structures, including paragraphs and tables

An Introduction to Creating Standardized Clinical Trial Data with SAS Todd Case, YuTing Tian, 2022-08-17 An indispensable guide for statistical programmers in the pharmaceutical industry. Statistical programmers in the pharmaceutical industry need to create standardized clinical data using rules created and governed by the Clinical Data Interchange Standards Consortium (CDISC). This book introduces the basic concepts, pharmaceutical industry knowledge, and SAS programming practices that every programmer needs to know to comply with regulatory requirements. Step-by-step, you will learn how data should be structured at each stage of the process from annotating electronic Case Report Forms (eCRFs) and defining the relationship between SDTM and ADaM, to understanding how to generate a Define-XML file to transmit metadata. Filled with clear explanations and example code, this book focuses only on the essential information that entry-level programmers need to succeed.

Whispering the Techniques of Language: An Emotional Quest through **I Forms Annotator For Forms Fill Sign Annotate Documents**

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