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Apple's iWork is more versatile than ever now that there are versions for Mac, iOS, and even iCloud. The only thing iWork doesn't include is its own how-to guide. That's where this friendly, jargon-free Missing Manual comes in. With complete instructions and helpful examples, you'll quickly learn how to create stunning documents, slideshows, and spreadsheets with iWork's Pages, Keynote, and Numbers. The important stuff you need to know: Create elegant files in minutes. Save tons of time by using iWork's collection of prebuilt templates and themes. Craft a variety of documents. Use Pages to design attractive newsletters, catalogs, brochures, flyers, and posters. Build eye-popping presentations. Turn Keynote's themes and easy-to-use cinematic effects into beautiful custom slideshows. Organize and clearly convey information. Jazz up your Numbers spreadsheets with charts, images, and videos. Always have your work on hand. Store your files in iCloud and have them sync automatically to your Mac and iOS devices. Work anywhere, any time. Use the web-based iWork for iCloud to create projects on any computer—even a PC. Versions covered: This edition covers Pages for Mac 5.1, Keynote for Mac 6.1, Numbers for Mac 3.1, version 2.1 of each iOS app, and iWork for iCloud. This book provides an overview of the state of the art in research and development of systems for document image analysis. Topics covered include a variety of systems and architectures for processing document images as well as methods for converting those images into formats that can be manipulated by a computer. The chapters are written by recognized experts in the field and describe Systems and Architectures, Recognition Techniques, Graphics Analysis, Document Image Retrieval, and World Wide Web Applications. Engineered to be the answer for learning XML, expert author Holzner offers hundreds of real-world examples demonstrating the uses of XML and the newest tools developers need to make the most of it. Build real-world artificial intelligence applications across industries with the help of intelligent document processing Key Features Tackle common document processing problems to extract value from any type of document Unlock deeper levels of insights on IDP in a more structured and accelerated way using AWS AI/ML Apply your knowledge to solve real document analysis problems in various industry applications Book Description With the volume of data growing exponentially in this digital era, it has become paramount for professionals to process this data in an accelerated and cost-effective manner to get value out of it. Data that organizations receive is usually in raw document format, and being able to process these documents is critical to meeting growing business needs. This book is a comprehensive guide to helping you get to grips with AI/ML fundamentals and their application in document processing use cases. You'll begin by understanding the challenges faced in legacy document processing and discover how you can build end-to-end document processing pipelines with AWS AI services. As you advance, you'll get hands-on experience with popular Python libraries to process and extract insights from documents. This book starts with the basics, taking you through real industry use cases for document processing to deliver value-based care in the healthcare industry and accelerate loan

application processing in the financial industry. Throughout the chapters, you'll find out how to apply your skillset to solve practical problems. By the end of this AWS book, you'll have mastered the fundamentals of document processing with machine learning through practical implementation. What you will learn

- Understand the requirements and challenges in deriving insights from a document
- Explore common stages in the intelligent document processing pipeline
- Discover how AWS AI/ML can successfully automate IDP pipelines
- Find out how to write clean and elegant Python code by leveraging AI
- Get to grips with the concepts and functionalities of AWS AI services
- Explore IDP across industries such as insurance, healthcare, finance, and the public sector
- Determine how to apply business rules in IDP
- Build, train, and deploy models with serverless architecture for IDP

Who this book is for This book is for technical professionals and thought leaders who want to understand and solve business problems by leveraging insights from their documents. If you want to learn about machine learning and artificial intelligence, and work with real-world use cases such as document processing with technology, this book is for you. To make the most of this book, you should have basic knowledge of AI/ML and python programming concepts. This book is also especially useful for developers looking to explore AI/ML with industry use cases. The best resource on the very latest for Ubuntu users! Ubuntu is a free, open-source, Linux-based operating system that can run on desktops, laptops, netbooks, and servers. If you've joined the millions of users around the world who prefer open-source OS-and Ubuntu in particular-this book is perfect for you. It brings you the very latest on Ubuntu 10.04, with pages of step-by-step instruction, helpful tips, and expert techniques.

Coverage Includes: The Ubuntu Linux Project Installing Ubuntu Installing Ubuntu on Special-Purpose Systems Basic Linux System Concepts Using the GNOME Desktop Using the Compiz Window Manager Managing E-Mail and Personal Information with Evolution Surfing the Web with Firefox Migrating from Windows Systems Sending and Receiving Instant Messages Using Command-Line Tools Working with Text Files Creating and Publishing Documents Other Office Software: Spreadsheets and Presentations Working with Graphics Working with Multimedia Consumer Electronics and Ubuntu Adding, Removing, and Updating Software Adding Hardware and Attaching Peripherals Network Configuration and Security Going Wireless Software Development on Ubuntu Using Virtual Machines and Emulators Connecting to Other Systems File Transfer and Sharing Managing Users, Groups, and Authentication Backing Up and Restoring Files Setting Up a Web Server Setting Up a Mail Server Setting Up a DHCP Server Setting Up a DNS Server Setting Up a Print Server Setting Up an NFS Server Up a Samba Server Updating your Ubuntu? Ubuntu Linux Bible, Third Edition, is the book you need to succeed! A handbook for paralegals, this book contains the forms, pleadings and instructions needed to successfully handle most types of litigation. Fawcett-Delesandri (herself a paralegal) provides model interrogatories, demand letters, sample motions, checklists and practice tips, as well as information on meeting with clients and witnesses, preparing ex As new concepts such as virtualization, cloud computing, and web applications continue to emerge, XML has begun to assume the role as the universal language for communication among contrasting systems that grow throughout the internet. Innovations in XML Applications and Metadata Management: Advancing Technologies addresses the functionality between XML and its related technologies towards application development based on previous concepts. This book aims to highlights the variety of purposes for XML applications and how the technology development brings together advancements in the virtual world.

Document Processing and Retrieval: TEXPROS focuses on the design and implementation of a personal, customizable office information and document processing system called TEXPROS (a TEXT PROcessing System). TEXPROS is a personal, intelligent office information and document processing system for text-oriented documents. This system supports the storage, classification, categorization, retrieval and reproduction of documents, as well as extracting, browsing, retrieving and synthesizing information from a variety of documents. When using TEXPROS in a multi-user or distributed environment, it requires specific protocols for extracting, storing, transmitting and exchanging information. The authors have used a variety of techniques to implement TEXPROS, such as Object-Oriented Programming, Tcl/Tk, X-Windows, etc. The system can be used for many different purposes in many different applications, such as digital libraries, software documentation and information delivery. Audience: Provides in-depth, state-of-the-art coverage of information processing and retrieval, and documentation for such professionals as database specialists, information systems and software developers, and information providers. A complete reference of American

Society for Testing and Materials standards on environmental sampling, covering standards for sampling soil, water, particulate matter, and vapors in workplaces, wells, laboratories, and natural areas, with guides for safe practices in areas such as construction, chemical testing, groundwater monitoring, and air monitoring at waste management facilities. Annotation copyright by Book News, Inc., Portland, OR This book constitutes the thoroughly refereed post-workshop-proceedings of the 4th International Workshop on Camera-Based Document Analysis and Recognition, CBDAR 2011, held in Beijing, China, in September 2011. The 13 revised full papers presented were carefully selected during a second round of reviewing and improvement from numerous original submissions. Intended to give a snapshot of the state-of-the-art research in the field of camera based document analysis and recognition, the papers are organized in topical sections on text detection and recognition in scene images, camera-based systems, and datasets and evaluation. The Document Creation Guide contains instructions to design and create Report Services documents, building on information in the Basic Reporting Guide and Advanced Reporting Guide. The Report Services Document Creation Guide provides instructions to design and create Report Services documents, building on information in the Basic Reporting Guide and Advanced Reporting Guide. This book has unique 3 Stage guaranteed learning system with interactive software. It contains Training Kit for Windows 98/Me, Word, Excel, Access 2000 and Internet. The CD-ROM contains Self learning tutorials on Windows, Word, Excel, Access, Internet plus Busylite financial Accounting & SmartCop Anti Virus Software. Automate the processing of scanned and digital documents by improving accuracy using web-based open and modern intelligent document capture software About This Book Learn how to implement the benefits of intelligent document capture using Ephesoft Enterprise 4 Leverage the power of the open platform to run it as a classic intake capture system to make your current portals or applications more intelligent A practical guide providing examples for optimizing document capture for your business Who This Book Is For This book is intended for information technology professionals interested in installing and configuring Ephesoft Enterprise for their organization, but it is a valuable resource for anyone interested in learning about intelligent document capture. What You Will Learn Discover the benefits of using intelligent document capture in your work place Learn to capture, classify, and separate any type of document Extract important information from your documents Transfer the documents and data into your content management system Customize Ephesoft to meet your unique business requirements Understand the integration techniques using the Ephesoft web services API Convert your paper archive to electronic records efficiently Automate business processes that depend on documents in paper, fax, or email attachment format Implement distributed capture for mailroom automation In Detail Every organization, public or private, processes documents in various formats, especially paper and fax formats. Processing documents manually is an expensive and time-consuming endeavor. Ephesoft Enterprise is a modern document capture solution that allows an organization to automate the business process. It uses powerful technology to classify and capture the vital information from the document's content. This helps to minimize the time your company spends on reviewing and processing any physical and electronic documents. This book teaches you about document capture in general and implementation of document capture using Ephesoft. Start by learning about document capture and how Ephesoft revolutionized the industry. Progress to a tour of key features, including operator and administrator interfaces and then learn to configure Ephesoft to process your business's specific document types and extract content from those documents. You will also get to know the advanced customization techniques that make Ephesoft accommodate your unique business needs. Finally, the book concludes by teaching you how to embed the classification and extraction functionality using Ephesoft's web services. By the end, you will learn to optimize the processing of your documents, saving your company time and money. Style and approach This is a step-by-step guide on how to configure and use Ephesoft using an accounts payable use case. The book will start with basic techniques and progress to more advanced features that allow you to leverage the power for a modern powerful capture system. This book explains the requirements for compliance with FDA regulations and ISO standards (9001/13485) for documented information controls, and presents a methodology for compliance. The document control system (DCS), or documented information control system (DICS), is the foundation of a quality management system. It is the first quality system element that must be implemented because the establishment and control of documented processes and information in a quality-controlled environment is dependent on the

ability to proactively manage access to documents and the movement of documents through the document life cycle. A well-developed document control system benefits business by: Improving knowledge retention and knowledge transfer within and across business units Improving access to knowledge-based information Improving employee performance by providing standardized processes and communicating clear expectations Improving customer communication and satisfaction by providing documented information from which common understanding can be achieved Providing traceability of activities and documentation throughout the organization Improving organization of and access to documents and data Sample documents are included in the appendixes of this book to help clarify explanations, and a full set of formatted procedures and document templates are available for download to get you off to an even faster start. This book provides a process-based approach that can be used for controlling all forms of documented information that are required to be managed under the quality management system. Bring yourself up to date on everything you need to know about Ubuntu Linux The Ubuntu Linux Bible covers all of the latest developments in version 8.10 and 8.04, including tips for newcomers as well as expert guidance for seasoned system administrators. Learn about topics like the Gnome Desktop, the Bash shell, virtual machines, wireless networking, file sharing, and more. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file. th CICLing 2009 marked the 10 anniversary of the Annual Conference on Intel- gent Text Processing and Computational Linguistics. The CICLing conferences provide a wide-scope forum for the discussion of the art and craft of natural language processing research as well as the best practices in its applications. This volume contains ?ve invited papers and the regular papers accepted for oral presentation at the conference. The papers accepted for poster presentation were published in a special issue of another journal (see the website for more information). Since 2001, the proceedings of CICLing conferences have been published in Springer's Lecture Notes in Computer Science series, as volumes 2004, 2276, 2588, 2945, 3406, 3878, 4394, and 4919. This volume has been structured into 12 sections: - Trends and Opportunities - Linguistic Knowledge Representation Formalisms - Corpus Analysis and Lexical Resources - Extraction of Lexical Knowledge - Morphology and Parsing - Semantics - Word Sense Disambiguation - Machine Translation and Multilinguism - Information Extraction and Text Mining - Information Retrieval and Text Comparison - Text Summarization - Applications to the Humanities A total of 167 papers by 392 authors from 40 countries were submitted for evaluation by the International Program Committee, see Tables 1 and 2. This volume contains revised versions of 44 papers, by 120 authors, selected for oral presentation; the acceptance rate was 26. 3%. This book constitutes the refereed proceedings of the 14th IAPR International Workshop on Document Analysis Systems, DAS 2020, held in Wuhan, China, in July 2020. The 40 full papers presented in this book were carefully reviewed and selected from 57 submissions. The papers are grouped in the following topical sections: character and text recognition; document image processing; segmentation and layout analysis; word embedding and spotting; text detection; and font design and classification. Due to the Corona pandemic the conference was held as a virtual event . The book is intended to aspiring students who wish to build their career in the field of graphics and animation. The content of the book goes in adequate detail covering all the aspects of computer basics and graphics and animation. The content of the book goes in adequate detail covering all aspects of computer basics and graphics and animation. The unique tutor CD provided with this book is a true add-on. While other books rely on theory and long explanations, the tutor CD accompanying this book helps you build skills for multimedia and web designing software. On behalf of the NDT 2010 conference, the Program Committee and Charles University in Prague, Czech Republic, we welcome you to the proceedings of the Second International Conference on 'Networked Digital Technologies' (NDT 2010). The NDT 2010 conference explored new advances in digital and Web technology applications. It brought together researchers from various areas of computer and information sciences who addressed both theoretical and applied aspects of Web technology and Internet applications. We hope that the discussions and exchange of ideas that took place will contribute to advancements in the technology in the near future.

The conference received 216 papers, out of which 85 were accepted, resulting in an acceptance rate of 39%. These accepted papers are authored by researchers from 34 countries covering many significant areas of Web applications. Each paper was evaluated by a minimum of two reviewers. Finally, we believe that the proceedings document the best research in the studied areas. We express our thanks to the Charles University in Prague, Springer, the authors and the organizers of the conference. Information security teams are charged with developing and maintaining a set of documents that will protect the assets of an enterprise from constant threats and risks. In order for these safeguards and controls to be effective, they must suit the particular business needs of the enterprise. A guide for security professionals, Building an Effective Information Security Policy Architecture explains how to review, develop, and implement a security architecture for any size enterprise, whether it is a global company or a SMB. Through the use of questionnaires and interviews, the book demonstrates how to evaluate an organization's culture and its ability to meet various security standards and requirements. Because the effectiveness of a policy is dependent on cooperation and compliance, the author also provides tips on how to communicate the policy and gain support for it. Suitable for any level of technical aptitude, this book serves a guide for evaluating the business needs and risks of an enterprise and incorporating this information into an effective security policy architecture. Presents opposing viewpoints on the most controversial immigration debates from 1820 to the present, supplying primary documents from governmental officials and American citizens. Learn the new Document Store feature of MySQL 8 and build applications around a mix of the best features from SQL and NoSQL database paradigms. Don't allow yourself to be forced into one paradigm or the other, but combine both approaches by using the Document Store. MySQL 8 was designed from the beginning to bridge the gap between NoSQL and SQL. Oracle recognizes that many solutions need the capabilities of both. More specifically, developers need to store objects as loose collections of schema-less documents, but those same developers also need the ability to run structured queries on their data. With MySQL 8, you can do both! Introducing the MySQL 8 Document Store presents new tools and features that make creating a hybrid database solution far easier than ever before. This book covers the vitally important MySQL Document Store, the new X Protocol for developing applications, and a new client shell called the MySQL Shell. Also covered are supporting technologies and concepts such as JSON, schema-less documents, and more. The book gives insight into how features work and how to apply them to get the most out of your MySQL experience. The book covers topics such as: The headline feature in MySQL 8 MySQL's answer to NoSQL New APIs and client protocols What You'll Learn Create NoSQL-style applications by using the Document Store Mix the NoSQL and SQL approaches by using each to its best advantage in a hybrid solution Work with the new X Protocol for application connectivity in MySQL 8 Master the new X Developer Application Programming Interfaces Combine SQL and JSON in the same database and application Migrate existing applications to MySQL Document Store Who This Book Is For Developers and database professionals wanting to learn about the most profound paradigm-changing features of the MySQL 8 Document Store Document image analysis is the automatic computer interpretation of images of printed and handwritten documents, including text, drawings, maps, music scores, etc. Research in this field supports a rapidly growing international industry. This is the first book to offer a broad selection of state-of-the-art research papers, including authoritative critical surveys of the literature, and parallel studies of the architecture of complete high-performance printed-document reading systems. A unique feature is the extended section on music notation, an ideal vehicle for international sharing of basic research. Also, the collection includes important new work on line drawings, handwriting, character and symbol recognition, and basic methodological issues. The IAPR 1990 Workshop on Syntactic and Structural Pattern Recognition is summarized, including the reports of its expert working groups, whose debates provide a fascinating perspective on the field. The book is an excellent text for a first-year graduate seminar in document image analysis, and is likely to remain a standard reference in the field for years.

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