

Emachines Documentation

Automatic Indexing from Machine Readable Abstracts of Scientific Documents PC Mag

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The information age has led to an explosion in the amount of information available to the individual and the means by which it is accessed, stored, viewed, and transferred. In particular, the growth of the internet has led to the creation of huge repositories of multimedia documents in a diverse range of scientific and professional fields, as well as the tools to extract useful knowledge from them. Mining Multimedia Documents is a must-read for researchers, practitioners, and students working at the intersection of data mining and multimedia applications. It investigates various techniques related to mining multimedia documents based on text, image, and video features. It provides an insight into the open research problems benefitting advanced undergraduates, graduate students, researchers, scientists and practitioners in the fields of medicine, biology, production, education, government, national security and economics.

Instrumentation and automatic control systems.

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.

Bill Gates' famously bold prediction -- that one day, every home would have a computer -- is now, if anything, a huge understatement, with many households (and certainly most businesses, however small) boasting multiple machines. Written by a working PC technician, this book takes you through the basics - the jobs you can do yourself with a bit of know how and a screwdriver. It tells you what you need to know about hardware and how to get the most from your operating system tools (including Windows 7). If you have more than one PC you will learn how to network them to share your printer / scanner / Internet connection, using conventional cables or wireless technology. And for the jobs that you can't do yourself, there are some guidelines on how to find and brief a PC technician and how to check that you're getting the work you pay for. Ideal for small enterprises - businesses, voluntary organisations etc who need to implement small networks, share resources etc this book is the perfect guide to installing and maintaining networks, disaster recovery, installing applications, client/server systems and security - all of the skills a small enterprise needs with minimal outside help. This book could save you serious money, so buy it. - you know it makes sense! NOT GOT MUCH TIME? One and five-minute introductions to key principles to get you started. AUTHOR INSIGHTS Lots of instant help with common problems and quick tips for success, based on the author's many years of experience. TEST YOURSELF Tests in the book to keep track of your progress. EXTEND YOUR KNOWLEDGE Extra online articles at www.teachyourself.com to give you a richer understanding of PC care. THINGS TO REMEMBER Quick refreshers to help you remember the key facts. TRY THIS Innovative exercises illustrate what you've learnt and how to use it.

Provides information on how to upgrade, maintain, and troubleshoot the hardware of laptop computers, discussing the differences among them as well as their various configuration options.

The most trustworthy source of information available today on savings and investments, taxes, money management, home

ownership and many other personal finance topics.

Toggle between programs and lessen your time at the computer but without sacrificing the quality of your work. This is very much possible through the use of computer shortcuts. But with many shortcut key combination performing different functions, you will need a guide to be reminded of all those. This quick study guide offers a refresher on all computer shortcuts.

Your Complete Package for Success-Signed, Sealed and Delivered! Busy families no longer need to take the time to run to the mall and shop for the perfect item. They simply click their mouse and have their treasures delivered from any corner of the country right to their doorstep. Shopping has never been so convenient and the opportunity for starting and running a successful mail order business has never been so great! If you want to work from home, running a lucrative business that costs little to start and requires no specialized skills, mail order may be for you. Working from a kitchen table, you can take orders, process payments and dispatch shipments picked up by a parcel service from a remote warehouse run by yet another vendor. This exclusive guide to mail order takes you step by step covering every aspect of startup and operations, including hard-won advice and helpful hints from successful mail order entrepreneurs. Learn how to: Stay on top of market and industry trends Choose products that sell Set your pricing and other policies Fulfill orders Build an internet presence Create a winning catalog or brochure Choose a high-response mailing list Use the best resources and tools in the industry With the boom in online shopping, mail order businesses are more profitable than ever, and Entrepreneur gives you everything you need to get started. Don't wait! Start your mail order business today! Communication, Management and Information Technology contains the contributions presented at the International Conference on Communication, Management and Information Technology (ICCMIT 2016, Cosenza, Italy, 26-29 April 2016, organized by the Universal Society of Applied Research (USAR). The book aims at researchers, scientists, engineers, and scholar students interested or involved in Computer Science and Systems, Communication, and Management.

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.

Replacing DTDs (Document Type Definitions) as the way in which XML documents are described and validated, XML schemas are essential for ensuring the accuracy and security of information in B2B transactions and other XML applications. This how-to guide employs extensive examples and source code to help developers and programmers get quickly up to speed on the practical application of this important technology. With in-depth explanations for each example, XML expert Mike Fitzgerald acquaints readers with coding structures, then moves

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to more advanced topics, including unique element and attribute values, keys, and how to use schemas with HTML. Like the other books in the series, this guide features comprehensive appendices listing all the datatypes and data facets, code indexes, and other time-saving features.

This is the authoritative e-preservation resource for reference librarians, preservationists, archivists, and records managers who create and maintain electronic resources.

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