PiQuest Software, Inc.

Christian Piguet

ICP Software International Computer Programs, Inc. Staff,1982-07-01

Brands and Their Companies ,2000

Official Gazette of the United States Patent and Trademark Office ,2004

The Compu-mark Directory of U.S. Trademarks ,1991

The Adobe Illustrator CS Wow! Book Sharon Steuer,2004 Designed to dazzle and inspire but not leave you in the dust, this beautifully designed volume lets you follow along as it dissects real-world projects from some of today's top Illustrator artists. In the process it teaches you how to use Illustrator in ever more creative ways for your own projects. Best-selling author and award-winning artist Sharon Steuer uses four-color pictures of real Illustrator projects to show what's possible and then employs simple, step-by-step instructions to explain the techniques that will produce those effects. You'll find comprehensive ground-up coverage of all of Illustrator CS' most important capabilities. Veteran users will be grateful to explore Illustrator CS' new features: powerful new tools for creating 3D graphics on the fly, a new Scribble Effect that lets you add a loose, hand-drawn look to your artwork, a redesigned text engine, enhanced PDF support, and more. On the CD, you'll find artwork from the book, technical documents, third-party software, clip art, and more.

Low-Power Electronics Design Christian Piguet,2018-10-03 The power consumption of integrated circuits is one of the most problematic considerations affecting the design of high-performance chips and portable devices. The study of power-saving design methodologies now must also include subjects such as systems on chips, embedded software, and the future of microelectronics. Low-Power Electronics Design covers all major aspects of low-power design of ICs in deep submicron technologies and addresses emerging topics related to future design. This volume explores, in individual chapters written by expert authors, the many low-power techniques born during the past decade. It also discusses the many different domains and disciplines that impact power consumption, including processors, complex circuits, software, CAD tools, and energy sources and management. The authors delve into what many specialists predict about the future by presenting techniques that are promising but are not yet reality. They investigate nanotechnologies, optical circuits, ad hoc networks, e-textiles, as well as human powered sources of energy. Low-Power Electronics Design delivers a complete picture of today's methods for reducing power, and also illustrates the advances in chip design that may be commonplace 10 or 15 years from now.

Foreign Direct Investment in the United States ,1989

InfoWorld ,1999-09-13 InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

Flying Magazine ,1990-11

The Web Design Wow! Book Jack Davis,Susan Merritt,1998 Presents solutions to the challenges of interactive communication, addressing issues in online marketing, promotion, sales, applications, entertainment, and publishing.

Official Gazette of the United States Patent and Trademark Office United States. Patent and Trademark Office,2001

Analog Device-Level Layout Automation John M. Cohn,David J. Garrod,Rob A. Rutenbar,Rick Carley,2012-12-06 This book presents a detailed summary of research on automatic layout of device-level analog circuits that was undertaken in the late 1980s and early 1990s at Carnegie Mellon University. We focus on the work behind the creation of the tools called KOAN and ANAGRAM II, which form part of the core of the CMU ACACIA analog CAD system.

KOAN is a device placer for custom analog cells; ANANGRAM II a detailed area router for these analog cells. We strive to present the motivations behind the architecture of these tools, including detailed discussion of the subtle technology and circuit concerns that must be addressed in any successful analog or mixed-signal layout tool. Our approach in organizing the chapters of the book has been to present our algo rithms as a series of responses to these very real and very difficult analog layout problems. Finally, we present numerous examples of results generated by our algorithms. This research was supported in part by the Semiconductor Research Corpora tion, by the National Science Foundation, by Harris Semiconductor, and by the International Business Machines Corporation Resident Study Program. Finally, just for the record: John Cohn was the designer of the KOAN placer; David Garrod was the designer of the ANAGRAM II router (and its predeces sor, ANAGRAM I). This book was architected by all four authors, edited by John Cohn and Rob Rutenbar, and produced in finished form by John Cohn.

Publish! ,1997

Low Power Design in Deep Submicron Electronics W. Nebel,Jean Mermet,2013-06-29 Low Power Design in Deep Submicron Electronics deals with the different aspects of low power design for deep submicron electronics at all levels of abstraction from system level to circuit level and technology. Its objective is to guide industrial and academic engineers and researchers in the selection of methods, technologies and tools and to provide a baseline for further developments. Furthermore the book has been written to serve as a textbook for postgraduate student courses. In order to achieve both goals, it is structured into different chapters each of which addresses a different phase of the design, a particular level of abstraction, a unique design style or technology. These design-related chapters are amended by motivations in Chapter 2, which presents visions both of future low power applications and technology advancements, and by some advanced case studies in Chapter 9. From the Foreword: `... This global nature of design for low power was well understood by Wolfgang Nebel and Jean Mermet when organizing the NATO workshop which is the origin of the book. They invited the best experts in the field to cover all aspects of low power design. As a result the chapters in this book are covering deep-submicron CMOS digital system design for low power in a systematic way from process technology all the way up to software design and embedded software systems. Low Power Design in Deep Submicron Electronics is an excellent guide for the practicing engineer, the researcher and the student interested in this crucial aspect of actual CMOS design. It contains about a thousand references to all aspects of the recent five years of feverish activity in this exciting aspect of design.' Hugo de Man Professor, K.U. Leuven, Belgium Senior Research Fellow, IMEC, Belgium

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The Advertising Red Books ,2010

Computer Sourcebook Alfred Glossbrenner,1996-12-30 Computer Sourcebook is the perfect resource for anyone who wants maximum efficiency from their time and computer. It covers hardware, software and support; training and seminars; online and print publications; and much more.

The Illustrator 9 Wow! Book Sharon Steuer,Steven Gordon,Sandra Alves,2001 Written by Illustrator artist Sharon Steuer with many new and improved features, the Illustrator 9 Wow! Book has grown over 100 pages, and covers step-by-step material for beginners through advanced users. In addition, readers get the goodies that come with full-color Wow! books, making this book educational and inspiring.

The Handbook of Digital Publishing Michael L. Kleper,2001 This is the first volume of the DEFINITIVE guide tothe rapidly changing and growing area of digital publishing, including print, protable digital documents, CD-ROM, multimedia, Web publishing, and some technologies yet to be released. Michael Kleper is the world's foremost

authority on this subject, and this is the world's foremost book on it as well.

   The Illustrator 10 Wow! Book Sharon Steuer,2002 The Illustrator 10 Wow! Book is a beautiful, inspiring showcase of the best artistic techniques using Adobe Illustrator. Whether you're a beginning Illustrator user or a seasoned professional, there are hundreds of indispensable tips and step-by-step techniques by dozens of the nation's top Illustrator artists.

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