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[Advances in Morphometrics](#) Springer

This guide to radio engineering covers every technique DSP and RF engineers need to build software radios for a wide variety of wireless systems using DSP techniques. Included are practical guidelines for choosing DSP microprocessors, and systematic, object-oriented software design techniques.

Software Radio Architecture Prentice Hall Professional

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[PC Mag](#) Springer Nature

Most of the well-known mathematical software systems are batch oriented, though in the past few years there have been attempts to incorporate "knowledge" or "expertise" into these systems. A number of developments have helped in making the systems more powerful and user-friendly: algorithm/parameter selection for the solution of well-defined mathematical engineering problems; parallel computing; computer graphics technology; interface development tools; and of course the years of experience with these systems and the increase in available computing power have made it practical to fulfill the potential seen in the early years of their development. This book covers four main areas of the subject: Application Oriented Expert Systems, Advisory Systems, Knowledge Manipulation Issues, and User Interfaces.

[Advanced Principles for Improving Database Design, Systems Modeling, and Software Development](#) John Wiley & Sons

A software radio is a radio whose channel modulation waveforms are defined in software. All wireless telephones are controlled by this software. Written by the leader in the field, this book covers the technology that will allow cellular telephones to greatly expand the types of data they can transmit.

[Applications in High Resolution Mass Spectrometry](#) Springer Science & Business Media

Issues in Gastroenterology and Hepatology / 2013 Edition is a ScholarlyEditions™ book that delivers timely, authoritative, and comprehensive information about Additional Research. The editors have built Issues in Gastroenterology and Hepatology: 2013 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Additional Research in this book to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Gastroenterology and Hepatology: 2013 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/>.

[Nik Software Captured](#) No Starch Press

The field of e-learning continues to experience dramatic and turbulent growth. Over time, as technology has improved and the method's real capabilities have emerged, e-learning has gained widespread acceptance and is now the fastest growing sector of corporate learning. As in years past, Michael Allen's Annual offers a diverse and important collection that contains some of the most current insights and best practices that will help both educators and workplace learning leaders address issues of design and implementation, as well as strategy and culture. In addition, this new volume offers a diverse mix of content that spans the full spectrum of technology-based learning. Year after year, the Annual discusses emerging trends in social media; showcases e-learning innovation; presents contemporary- and best-practices; tackles big-picture, strategic issues; and provides a host of useful tips and techniques. Additional content is also available online. Praise for Michael Allen's 2012 e-Learning Annual "Michael Allen's Annual really is annual. I found new examples and provocative ideas—just what I was looking for." —Allison Rossett, professor of educational technology, San Diego State University "Just another academic anthology? Hardly! Michael Allen has convinced e-learning's super-heroes to join forces to crush complacency, demolish dogma, rewrite rules, streamline strategies, and light a brighter future for e-learning. Warning: The accumulated wisdom and original thinking of this elite team of designers, practitioners, consultants, and researchers will leave you dissatisfied with your current e-learning efforts and aching to put their ideas into play." —William Horton, author, e-Learning by Design and consultant, William Horton Consulting "The real learning at conferences takes place in the hallways. This wonderful book is like eavesdropping on those conversations, except that Michael has put the top thinkers in our field in the hall for you." —Jay Cross, chairman, Internet Time Alliance Nabeel Ahmad Clark Aldrich Bobbe Baggio Tony Bingham Julia Bulkowski Bryan Chapman Phil Cowcill Allan Henderson Peter Isackson Cheryl Johnson Cathy King Leslie Kirshaw Tina Kunshier David Metcalf Corinne Miller Craig Montgomerie Frank Nguyen Maria Plakhotnik Tonette Rocco Anita Rosen Patti Shank Clive Shepherd Martyn Sloman Belinda Smith Susan Smith Nash Ken Spero Carla Torgerson Thomas Toth Reuben Tozman Marc Weinstein

[Nonlinear Problems in Accelerator Physics, Proceedings of the INT workshop on nonlinear problems in accelerator physics held in Berlin, Germany, 30 March - 2 April, 1992](#) Que Publishing

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[Design, User Experience, and Usability. Case Studies in Public and Personal Interactive Systems](#) Elsevier

"An important addition to your library." ---American Scientist

[Stock Assessment for Fishery Management](#) Frontiers Media SA

Applications of High Resolution Mass Spectrometry: Food Safety and Pesticide Residue Analysis is the first book to offer complete coverage of all aspects of high resolution mass spectrometry (HRMS) used for the analysis of pesticide residue in food. Aimed at researchers and graduate students in food safety, toxicology, and analytical chemistry, the book equips readers with foundational knowledge of HRMS, including established and state-of-the-art principles and analysis strategies. Additionally, it provides a roadmap for implementation, including discussions of the latest instrumentation and software available. Detailed coverage is given to the application of HRMS coupled to ultra high-performance liquid chromatography (UHPLC-HRMS) in the analysis of pesticide residue in fruits and vegetables and food from animal origin. The book also discusses extraction procedures and the challenges of sample preparation, gas chromatography coupled to high resolution mass spectrometry, flow injection-HRMS, ambient ionization, and identification of pesticide transformation products in food. Responding to the fast development and application of these new procedures, this book is an essential resource in the food safety field. Arms researchers with an in-depth resource devoted to the rapid advances in HRMS tools and strategies for pesticide residue analysis in food Provides a complete overview of analytical methodologies and applications of HRMS, including UHPLC-HRMS, HRMS coupled with time of flight (TOF) and/or GC-Orbitrap, and flow injection-HRMS Discusses the current international regulations and legislation related to the use of HRMS in pesticide residue analysis Features a chapter on the hardware and software available for HRMS implementation Offers separate chapters on HRMS applied to pesticide residue analysis in fruits and vegetables and in food from animal origin

[Unfair Foreign Trade Practices: Customs enforcement program](#)

Transactions of the Log Analysis Software Evaluation and Review (LASER) Symposium Open-Source Software for Neurodata Curation and Analysis

This book constitutes the thoroughly refereed postproceedings of the First International Conference on Embedded Software and Systems, ICES 2004, held in Hangzhou, China in December 2004. The 80 revised full papers presented together with the abstracts of 4 keynote speeches and 4 invited talks were thoroughly reviewed and selected from almost 400 submissions. The papers are organized in topical sections on distributed embedded computing, embedded systems, embedded hardware and architecture, middleware for embedded computing, mobile systems, transducer network, embedded operating system, power-aware computing, real-time system, embedded system verification and testing, and software tools for embedded systems.

[PC Mag](#) CRC Press

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[InfoWorld](#) John Wiley & Sons

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.

[Computerworld](#) Springer Science & Business Media

This book constitutes the refereed proceedings of the 9th International Conference on Design, User Experience, and Usability, DUXU 2020, held as part of the 22nd International Conference on Human-Computer Interaction, HCII 2020, in Copenhagen, Denmark, in July 2020. The conference was held virtually due to the COVID-19 pandemic. From a total of 6326 submissions, a total of 1439 papers and 238 posters has been accepted for publication in the HCII 2020 proceedings. The 51 papers included in this volume were organized in topical sections on interactions in public, urban and rural contexts; UX design for health and well-being; DUXU for creativity, learning and collaboration; DUXU for culture and tourism.

[PC Mag](#) John Wiley & Sons

Transactions of the Log Analysis Software Evaluation and Review (LASER) Symposium Open-Source Software for Neurodata Curation and Analysis Frontiers Media SA Computer Control Software for High Resolution Lithography Using Scanning Probe Microscopy Intelligent Mathematical Software Systems Elsevier

[PC Mag](#) Elsevier

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[Reliable Software Technology - Ada-Europe 2005](#) Food & Agriculture Org.

This 2-Volume-Set, CCIS 0269-CCIS 0270, constitutes the refereed proceedings of the International Conference on Global Trends in Computing and Communication (CCIS 0269) and the International Conference on Global Trends in Information Systems and Software Applications (CCIS 0270), ObCom 2011, held in Vellore, India, in December 2011. The 173 full papers presented together with a

keynote paper and invited papers were carefully reviewed and selected from 842 submissions. The conference addresses issues associated with computing, communication and information. Its aim is to increase exponentially the participants' awareness of the current and future direction in the domains and to create a platform between researchers, leading industry developers and end users to interrelate.

Popular Photography IGI Global

"This book presents cutting-edge research and analysis of the most recent advancements in the fields of database systems and software development"--Provided by publisher.

Software Radio Springer

The volume includes a set of selected papers extended and revised from the I2009 Pacific-Asia Conference on Knowledge Engineering and Software Engineering (KESE 2009) was held on December 19- 20, 2009, Shenzhen, China. Volume 1 is to provide a forum for researchers, educators, engineers, and government officials involved in the general areas of Computer and Software Engineering to disseminate their latest research results and exchange views on the future research directions of these fields. 140 high-quality papers are included in the volume. Each paper has been peer-reviewed by at least 2 program committee members and selected by the volume editor Prof. Yanwen Wu. On behalf of this volume, we would like to express our sincere appreciation to all of authors and referees for their efforts reviewing the papers. Hoping you can find lots of profound research ideas and results on the related fields of Computer and Software Engineering.

Issues in Gastroenterology and Hepatology: 2013 Edition Springer

Nature

Learn all the features and functionality of the complete Nik family of products Styled in such a way as to resemble the way photographers think, Nik Software Captured aims to help you learn to apply all the features and functionality of the Nik software products. With Nik Software Captured, authors and Nik Software, Inc. insiders Tony Corbell and Josh Haftel help you use after-capture software products easier and more creatively. Their sole aim is to ensure that you can apply the techniques discussed in the book while gaining a thorough understanding of the capabilities of programs such as Dfine 2.0, Viveza 2, Color Efex Pro 4.0, Silver Efex Pro 2, Sharpener Pro 3.0, and HDR Efex Pro. Helps you learn all the features and functionality of the Nik family of products Shares tips and techniques on retouching and exposure Offers a solid understanding of the importance of light Explores ways to save time in the digital workflow Answers the demand from readers to compile a variety of techniques conceived to help when using Adobe Photoshop, Adobe Photoshop Lightroom, and Apple's Aperture With Nik Software Captured, you'll quickly benefit from the array of helpful techniques featured in this single resource.

Design and Implementation of a High Resolution Graphics Software Package ScholarlyEditions

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