
Advanced Debugging Using The Enhanced Emulation Module Eem

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ESWC 2016 Satellite Events, Heraklion, Crete,
Greece, May 29 - June 2, 2016, Revised Selected
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Professional ASP.NET 4, Professional C# 4, VB
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CLARKE CHARLES

Enhanced Virtual
Prototyping John Wiley
& Sons

An insider's guide to writing Java-powered Web pages with JavaStudio, this book shows how without writing a single line of code. The hands-on format can be used as both a tutorial and reference, depending on the experience level. The CD-ROM contains a full, working 30-day "try and buy" version of JavaStudio.

Enhancing Learning
Through Technology
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Agile Oracle

Application Express shows how skilled, motivated, and self-organizing developers

can realize extraordinary commercial benefits from Oracle Application Express. The secret is to couple Application Express with an agile software development approach. This book leads the way. Oracle Application Express is well-suited to agile processes, with its support for rapid prototyping and team development. Application Express supports a gamut of enabling technologies such as SQL, HTML, CSS, JavaScript, and more that enable you to deliver any type of web application to meet your development needs. Agile Oracle Application Express helps you take the feature set of Application Express and marry it with the

processes of agile development to iteratively design, create, and deliver quality applications on time and within budget.

Design and Debug for Systems on Chip Sun Microsystems Press

This book provides an in-depth overview of on chip instrumentation technologies and various approaches taken in adding instrumentation to System on Chip (ASIC, ASSP, FPGA, etc.) design that are collectively becoming known as Design for Debug (DfD). On chip instruments are hardware based blocks that are added to a design for the specific purpose and improving the visibility of internal or embedded portions of the design (specific instruction flow in a

processor, bus transaction in an on chip bus as examples) to improve the analysis or optimization capabilities for a SoC. DfD is the methodology and infrastructure that surrounds the instrumentation.

Coverage includes specific design examples and discussion of implementations and DfD tradeoffs in a decision to design or select instrumentation or SoC that include instrumentation. Although the focus will be on hardware implementations, software and tools will be discussed in some detail.

Beginning ASP.NET Web Pages with WebMatrix Springer Nature
 Fieldbus Technology (FT) is an enabling

platform that is becoming the preferred choice for the next generation real-time automation and control solutions. This book incorporates a selection of research and development papers. Topics covered include: history and background, contemporary standards, underlying architecture, comparison between different Fieldbus systems, applications, latest innovations, new trends as well as issues such as compatibility, interoperability, and interchangeability. *Desk Reference : 2002 Supplement* Elsevier 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.

Leverage JavaScript APIs to perform client-side and server-side scripting on ServiceNow instances

John Wiley & Sons

Beginning SharePoint 2013 Development eBook and SharePoint-videos.com Bundle
ISTFA 2014 World Scientific

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conference series and custom research form the hub of the world's largest global IT media network.

Professional ASP.NET

3.5 AJAX MDPI

This book presents a comprehensive set of techniques that enhance all key aspects of a modern Virtual Prototype (VP)-based design flow. The authors emphasize automated formal verification methods, as well as advanced coverage-guided analysis and testing techniques, tailored for SystemC-based VPs and also the associated Software (SW).

Coverage also includes VP modeling techniques that handle functional as well as non-functional aspects and also describes correspondence analyses between the

Hardware- and VP-level to utilize information available at different levels of abstraction. All approaches are discussed in detail and are evaluated extensively, using several experiments to demonstrate their effectiveness in enhancing the VP-based design flow. Furthermore, the book puts a particular focus on the modern RISC-V ISA, with several case-studies covering modeling as well as VP and SW verification aspects.

InfoWorld Packt

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Provides new or expanded coverage on the latest techniques for microelectronic failure analysis. The CD-ROM includes the complete content of the book in fully searchable Adobe

Acrobat format.
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Failure Analysis Society
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InfoWorld John Wiley &
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Learn to build dynamic
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Microsoft WebMatrix
Microsoft WebMatrix is
designed to make
developing dynamic
ASP.NET web sites
much easier. This
complete Wrox guide
shows you what it is,
how it works, and how
to get the best from it
right away. It covers all
the basic foundations
and also introduces
HTML, CSS, and Ajax
using jQuery, giving
beginning
programmers a firm
foundation for building
dynamic web sites.
Examines how
WebMatrix is expected
to become the new

recommended entry-
level tool for
developing web sites
using ASP.NET Arms
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programmers,
students, and
educators with all the
information they need
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including design tips
and layout advice
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novice programmers

the knowledge and confidence they need to get going.

The Theory and Practice of FPGA-Based Computation

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Linux Bible John Wiley & Sons

This volume provides an up-to-date study of theory and practice on the importance of technology in teaching and learning. The contributions are carefully peer-reviewed from over 100 submissions to the

International Conference on Teaching and Learning 2006, held in Hong Kong. Sample Chapter(s). Chapter 1: Faculty Perceptions of ICT Benefits (391 KB). Contents: Faculty Perceptions of ICT Benefits (R Fox et al.); Thinking about Thinking Online (K Downing et al.); Teacher's Sharing Pedagogical Experiences in a Learning Environment that Supports Self-Regulated Learning (G Dettori et al.); Online Interaction: Trying to Get It Right (L Chow and R Sharman); Crossing Borders: How Cross-Cultural Videoconferencing can Satisfy Course Goals in Dissimilar Subjects (J S Wilkinson & A-L Wang); The Evaluation of Information and

Communication Technology Use in Professional Schools (P Gabor & C Ing); Using Technology in Education: The Application of Data Mining (K H Chye et al.); A Comparison of WebCT, Blackboard and Moodle for the Teaching and Learning of Continuing Education Courses (K S Cheung); The Object-Oriented Database Application and the System Architecture of a National Learning Objects Repository for Cyprus (P Pouyioutas et al.); and other papers. Readership: Graduate students, researchers and practitioners involved in the development and education of e-learning.

Industrial Network Standards for Real-Time Distributed

Control Apress
InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

Computerworld John Wiley & Sons
This book explains how to use the ASP.NET AJAX features to create richer, more responsive dynamic websites. It explains the architecture, including the ASP.NET server elements and the client-side Javascript library, and runtime. The book will walk you through examples for each feature element, demonstrating how the client and server interact to produce a better web application. The book also

progresses in a way that educates you on how ASP.NET and AJAX build on each other to provide a comprehensive framework for rich application development.

Professional SharePoint 2013 Development

Elsevier

A guide to implementing Client/Server technologies that covers the people, the processes and the technologies that are critical to making the transition.

Mastering C# and .NET

Springer

Science & Business

Media

In Professional Visual Studio 2010, developers will find a fast route to IDE programming success. The authors zero in on advanced topics and

demonstrate the new features of the IDE, including code snippets, refactoring, and patterns. Covering the latest .NET Framework 4 and Visual Studio 2010 with a unique IDE-centric approach, the book has been revised to include a discussion of Visual Studio's recent major overhaul. The illustrative examples included will help bring both novice and experienced developers up to speed quickly.

The Semantic Web

John Wiley & Sons

The definitive guide to the basics of one of the most popular operating systems in the world. Whether you're a first-time Linux user or you're migrating from another operating system, this book is an ideal introductory

guide for getting comfortable with the building-block nature of Linux. Written by bestselling author Christopher Negus, this guide is packed with in-depth descriptions on the basics of Linux desktops, servers, and programming tools and gets you up to speed on all the new and exciting features of the newest version: Linux 2010. Negus walks you through transitioning from Windows or Mac and helps you find the Linux distribution that best meets your needs. You'll explore more than 18 Linux distributions, including the latest versions of Ubuntu, Fedora, Debian, OpenSUSE, Slackware, Knoppix, Gentoo, Mandriva, SLAX, and more. Plus, you'll discover how to set up secure, fully

functioning Linux server systems and get up-to-date installation advice. Topics Covered: Getting off the Ground with Linux Running a Linux Desktop Learning System Administration Skills Setting Up Linux Servers Choosing and Installing Different Linux Distributions Programming in Linux Linux Bible 2010 Edition walks you through the details of the various Linux distributions and updates you on the latest networking, desktop, and server enhancements. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.
On-Chip Instrumentation
Springer
The MSP430

microcontroller family offers ultra-low power mixed signal, 16-bit architecture that is perfect for wireless low-power industrial and portable medical applications. This book begins with an overview of embedded systems and microcontrollers followed by a comprehensive in-depth look at the MSP430. The coverage included a tour of the microcontroller's architecture and functionality along with a review of the development environment. Start using the MSP430 armed with a complete understanding of the microcontroller and what you need to get the microcontroller up and running! Details C and assembly language for the

MSP430 Companion Web site contains a development kit Full coverage is given to the MSP430 instruction set, and sigma-delta analog-digital converters and timers
InfoWorld John Wiley & Sons
 Ramp up your software development with this comprehensive resource Microsoft's Application Lifecycle Management (ALM) makes software development easier and now features support for iOS, MacOS, Android, and Java development. If you are an application developer, some of the important factors you undoubtedly consider in selecting development frameworks and tools include agility, seamless collaboration capabilities, flexibility,

and ease of use. Microsoft's ALM suite of productivity tools includes new functionality and extensibility that are sure to grab your attention. Professional Application Lifecycle Management with Visual Studio 2013 provides in-depth coverage of these new capabilities. Authors Mickey Gousset, Martin Hinshelwood, Brian A. Randell, Brian Keller, and Martin Woodward are Visual Studio and ALM experts, and their hands-on approach makes adopting new ALM functionality easy. Streamline software design and deployment with Microsoft tools and methodologies Gain a practical overview of ALM with step-by-step guides and reference material Case studies illustrate

specific functionality and provide in-depth instruction Use new capabilities to support iOS, MacOS, Android and Java development Discover this comprehensive solution for modeling, designing, and coordinating enterprise software deployments Over 100 pages of new content, forward-compatible with new product releases Professional Application Lifecycle Management with Visual Studio 2013 provides a complete framework for using ALM to streamline software design and deployment processes using well-developed Microsoft tools and methodologies. Professional Application Lifecycle Management with Visual Studio 2013 is

your guide to make use of newly-available ALM features to take your enterprise software development to the next level.

PC Mag John Wiley & Sons

Learn a modern approach to data analysis using Python to harness the power of programming and AI across your data.

Detailed case studies bring this modern approach to life across visual data, social media, graph

algorithms, and time series analysis. Key

Features Bridge your data analysis with the power of programming, complex algorithms, and AI Use Python and its extensive libraries to power your way to new levels of data insight Work with AI algorithms, TensorFlow, graph

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Description Data

Analysis with Python

offers a modern

approach to data

analysis so that you

can work with the

latest and most

powerful Python tools,

AI techniques, and

open source libraries.

Industry expert David

Taieb shows you how

to bridge data science

with the power of

programming and

algorithms in Python.

You'll be working with

complex algorithms,

and cutting-edge AI in

your data analysis.

Learn how to analyze

data with hands-on

examples using

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You'll find the right balance of theory and practice, with extensive code files that you can integrate right into your own data projects. Explore the power of this approach to data analysis by then working with it across key industry case studies. Four fascinating and full projects connect you to the most critical data analysis challenges you're likely to meet in today. The first of these is an image recognition application with TensorFlow - embracing the importance today of AI in your data analysis. The second industry project analyses social media trends, exploring big data issues and AI approaches to natural language processing.

The third case study is a financial portfolio analysis application that engages you with time series analysis - pivotal to many data science applications today. The fourth industry use case dives you into graph algorithms and the power of programming in modern data science. You'll wrap up with a thoughtful look at the future of data science and how it will harness the power of algorithms and artificial intelligence. What you will learn A new toolset that has been carefully crafted to meet for your data analysis challenges Full and detailed case studies of the toolset across several of today's key industry contexts Become super productive with a new toolset across Python

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Look into the future of
data science and which
directions to develop
your skills next Who
this book is for This
book is for developers
wanting to bridge the
gap between them and
data scientists.

Introducing PixieDust
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book is a great desk
companion for the
accomplished Data
Scientist. Some fluency
in data interpretation
and visualization is
assumed. It will be
helpful to have some
knowledge of Python,
using Python libraries,
and some proficiency
in web development.

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