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The only book to offer special coverage of the fundamentals of multicore DSP for implementation on the TMS320C66xx SoC This unique book provides readers with an understanding of the TMS320C66xx SoC as well as its constraints. It offers critical analysis of each element, which not only broadens their knowledge of the subject, but aids them in gaining a better understanding of how these elements work so well together. Written by Texas Instruments' First DSP Educator Award winner, Naim Dahnoun, the book teaches readers how to use the development tools, take advantage of the maximum performance and functionality of this processor and have an understanding of the rich content which spans from

architecture, development tools and programming models, such as OpenCL and OpenMP, to debugging tools. It also covers various multicore audio and image applications in detail. Additionally, this one-of-a-kind book is supplemented with: A rich set of tested laboratory exercises and solutions Audio and Image processing applications source code for the Code Composer Studio (integrated development environment from Texas Instruments) Multiple tables and illustrations With no other book on the market offering any coverage at all on the subject and its rich content with twenty chapters, **Multicore DSP: From Algorithms to Real-time Implementation on the TMS320C66x SoC** is a rare and much-needed source of information for undergraduates and postgraduates in the field that allows them to make real-time applications work in a relatively short period of time. It is also incredibly beneficial to hardware and software engineers involved in programming real-time embedded systems. This eBook is a collection of articles from a **Frontiers Research Topic**. **Frontiers Research Topics** are very popular trademarks of the **Frontiers Journals Series**: they are collections of at least ten articles, all centered on a particular subject. With their unique mix of varied contributions from **Original Research** to **Review Articles**, **Frontiers Research Topics** unify the most influential researchers, the latest key findings and historical advances in a hot research area! Find out more on how to host your own **Frontiers Research Topic** or contribute to one as an author by contacting the **Frontiers Editorial Office**: frontiersin.org/about/contact. Circuit simulation is essential in integrated circuit design, and the accuracy of circuit simulation depends on the accuracy of the transistor model. **BSIM3v3** (**BSIM** for **Berkeley Short-channel IGFET Model**) has been selected as the first MOSFET model for standardization by the **Compact Model Council**, a consortium of leading companies in semiconductor and design tools. In the next few years, many fabless and integrated semiconductor companies are expected to switch from dozens of other MOSFET models to **BSIM3**. This will require many device engineers and most circuit designers to learn the basics of **BSIM3**. **MOSFET Modeling & BSIM3 User's Guide** explains the detailed physical effects that are important in modeling MOSFETs, and presents the derivations of compact model expressions so that users can understand the physical meaning of the model equations and parameters. It is the first book devoted to **BSIM3**. It treats the **BSIM3** model in detail as used in digital, analog and RF circuit design. It covers the complete set of models, i.e., I-V model, capacitance model, noise model, parasitics model, substrate current model, temperature effect model and non quasi-static model. **MOSFET Modeling & BSIM3 User's Guide** not only addresses the device modeling issues but also provides a user's guide to the device or circuit design engineers who use the **BSIM3** model in digital/analog circuit design, RF modeling, statistical modeling, and technology prediction. This book is written for circuit designers and device engineers, as well as device scientists worldwide. It is

also suitable as a reference for graduate courses and courses in circuit design or device modelling. Furthermore, it can be used as a textbook for industry courses devoted to BSIM3. MOSFET Modeling & BSIM3 User's Guide is comprehensive and practical. It is balanced between the background information and advanced discussion of BSIM3. It is helpful to experts and students alike. "This book discusses non-distributed operating systems that benefit researchers, academicians, and practitioners"--Provided by publisher. In the decade and a half since the publication of the Second Edition of A User's Guide to Vacuum Technology there have been many important advances in the field, including spinning rotor gauges, dry mechanical pumps, magnetically levitated turbo pumps, and ultraclean system designs. These, along with improved cleaning and assembly techniques have made contamination-free manufacturing a reality. Designed to bridge the gap in both knowledge and training between designers and end users of vacuum equipment, the Third Edition offers a practical perspective on today's vacuum technology. With a focus on the operation, understanding, and selection of equipment for industrial processes used in semiconductor, optics, packaging, and related coating technologies, A User's Guide to Vacuum Technology, Third Edition provides a detailed treatment of this important field. While emphasizing the fundamentals and touching on significant topics not adequately covered elsewhere, the text avoids topics not relevant to the typical user. This title provides the latest, detailed reference material for all of the procedures in SAS/STAT software, and syntax, usage, and examples. Apache Tomcat (or Jakarta Tomcat or simply Tomcat) is an open source servlet container developed by the Apache Software Foundation (ASF). Tomcat implements the Java Servlet and the JavaServer Pages (JSP) specifications. This book grew from a one-semester course offered for many years to a mixed audience of graduate and undergraduate students who have not had the luxury of taking a course in measure theory. The core of the book covers the basic topics of independence, conditioning, martingales, convergence in distribution, and Fourier transforms. In addition there are numerous sections treating topics traditionally thought of as more advanced, such as coupling and the KMT strong approximation, option pricing via the equivalent martingale measure, and the isoperimetric inequality for Gaussian processes. The book is not just a presentation of mathematical theory, but is also a discussion of why that theory takes its current form. It will be a secure starting point for anyone who needs to invoke rigorous probabilistic arguments and understand what they mean. The standard model of particle physics provides a coherent description of highenergy physics processes and has been hugely successful in providing experimental predictions. Among its long list of achievements, the most significant is arguably that of the discovery of the Higgs boson half a century after being theorised, providing the last cornerstone needed for the standard model to become fully consistent. Despite huge successes,

the standard model still suffers from major shortcomings. On the path leading towards a better understanding of particle physics, an in-depth study of the Higgs boson is key. This relentless work of characterising the properties of the Higgs boson is currently being undertaken at the Large Hadron Collider, where high-energy proton collisions are being recorded by dedicated detectors, providing a continuous improvement to the understanding of the standard model. Amid tremendous achievements, some processes, remain too weak to be detected with the current installations. One such measurement is the combined production of two Higgs bosons allowing for a direct handle on the Higgs self-coupling parameter of the standard model. To maximise the physics reach of the collider, it will be subjected to a major upgrade, allowing for a strong increase in luminosity. Such a dramatic change will bring major challenges to the experiments recording these collisions and upgrades are required if they are to maintain their outstanding performance. This thesis explores the upgrade of the CMS silicon strip detector, centred around the in-beam characterisation of detector module prototypes and discusses the physics reach of the upgraded machine, with an emphasis on Higgs boson pair production in the $bb\bar{W}(l)$ final state. Intended for the use of state and provincial law enforcement agencies or divisions within agencies, this manual presents methods of addressing implementation issues related to two crucial resource allocation topics: (1) the total number of police officers required to provide an acceptable level of traffic services and (2) how a specified total number of officers should be allocated by geographic regions or time periods to produce the maximum agency productivity. The staffing and allocation methods are based on a review of procedures currently used by state and provincial agencies throughout the United States and Canada. The guidelines are intended for use as a reference document for both first-time and experienced users of the accompanying procedure manual. Individual sections provide an overview of the methodology used in determining staffing levels and allocations and explain general implementation strategies, issues related to data definition and collection, and the recommended data collection and implementation procedure. Appendixes list data and performance information required for each of the nine worksheets in the accompanying manual, a glossary of terms and notation used in the manual, a detailed example, and derivations of all the important formulas. "This book offers comprehensive explanations of topics in computer system security in order to combat the growing risk associated with technology"--Provided by publisher.

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