Design Compiler® User Guide

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Design Compiler User Manual

Amr Baher Darwish,Magdy Ali El-Moursy,Mohamed Amin Dessouky

Design Compiler User Manual:

Ultra-Low Energy Domain-Specific Instruction-Set Processors Francky Catthoor,Praveen Raghavan,Andy Lambrechts,Murali Jayapala,Angeliki Kritikakou,Javed Absar,2010-08-05 Modern consumers carry many electronic devices like a mobile phone digital camera GPS PDA and an MP3 player The functionality of each of these devices has gone through an important evolution over recent years with a steep increase in both the number of features as in the quality of the services that they provide However providing the required compute power to support an uncompromised combination of all this functionality is highly non trivial Designing processors that meet the demanding requirements of future mobile devices requires the optimization of the embedded system in general and of the embedded processors in particular as they should strike the correct balance between flexibility energy efficiency and performance In general a designer will try to minimize the energy consumption as far as needed for a given performance with a sufficient flexibility However achieving this goal is already complex when looking at the processor in isolation but in reality the processor is a single component in a more complex system In order to design such complex system successfully critical decisions during the design of each individual component should take into account effect on the other parts with a clear goal to move to a global Pareto optimum in the complete multi dimensional exploration space In the complex global design of battery operated embedded systems the focus of Ultra Low Energy Domain Specific Instruction Set Processors is on the energy aware architecture exploration of domain specific instruction set processors and the co optimization of the datapath architecture foreground memory and instruction memory organisation with a link to the required mapping techniques or compiler steps at the early stages of the design By performing an extensive energy breakdown experiment for a complete embedded platform both energy and performance bottlenecks have been identified together with the important relations between the different components Based on this knowledge architecture extensions are proposed for all the bottlenecks   *Design of Energy-Efficient Application-Specific Instruction Set Processors* Tilman Glökler,Heinrich Meyr,2007-05-08 After a brief introduction to low power VLSI design the design space of ASIP instruction set architectures ISAs is introduced with a special focus on important features for digital signal processing Based on the degrees of freedom offered by this design space a consistent ASIP design flow is proposed this design flow starts with a given application and uses incremental optimization of the ASIP hardware of ASIP coprocessors and of the ASIP software by using a top down approach and by applying application specific modifications on all levels of design hierarchy A broad range of real world signal processing applications serves as vehicle to illustrate each design decision and provides a hands on approach to ASIP design Finally two complete case studies demonstrate the feasibility and the efficiency of the proposed methodology and quantitatively evaluate the benefits of ASIPs in an industrial context

Transaction-Level Power Modeling Amr Baher Darwish,Magdy Ali El-Moursy,Mohamed Amin Dessouky,2019-08-01 This book describes for readers a methodology for dynamic power estimation using Transaction Level Modeling TLM The

methodology exploits the existing tools for RTL simulation design synthesis and SystemC prototyping to provide fast and accurate power estimation using Transaction Level Power Modeling TLPM Readers will benefit from this innovative way of evaluating power on a high level of abstraction at an early stage of the product life cycle decreasing the number of the expensive design iterations   Integrated Circuit and System Design. Power and Timing Modeling, Optimization and Simulation Vassilis Paliouras,2005-09-06 This book constitutes the refereed proceedings of the 15th International Workshop on Power and Timing Optimization and Simulation PATMOS 2005 held in Leuven Belgium in September 2005 The 74 revised full papers presented were carefully reviewed and selected from numerous submissions The papers are organized in topical sections on low power processors code optimization for low power high level design telecommunications and signal processing low power circuits system on chip design busses and interconnections modeling design automation low power techniques memory and register files applications digital circuits and analog and physical design   *Introduction to Digital Signal Processing and Filter Design* B. A. Shenoi,2005-10-19 A practical and accessible guide to understanding digital signal processing Introduction to Digital Signal Processing and Filter Design was developed and fine tuned from the author s twenty five years of experience teaching classes in digital signal processing Following a step by step approach students and professionals quickly master the fundamental concepts and applications of discrete time signals and systems as well as the synthesis of these systems to meet specifications in the time and frequency domains Striking the right balance between mathematical derivations and theory the book features Discrete time signals and systems Linear difference equations Solutions by recursive algorithms Convolution Time and frequency domain analysis Discrete Fourier series Design of FIR and IIR filters Practical methods for hardware implementation A unique feature of this book is a complete chapter on the use of a MATLAB r tool known as the FDA Filter Design and Analysis tool to investigate the effect of finite word length and different formats of quantization different realization structures and different methods for filter design This chapter contains material of practical importance that is not found in many books used in academic courses It introduces students in digital signal processing to what they need to know to design digital systems using DSP chips currently available from industry With its unique classroom tested approach Introduction to Digital Signal Processing and Filter Design is the ideal text for students in electrical and electronic engineering computer science and applied mathematics and an accessible introduction or refresher for engineers and scientists in the field   *Closing the Power Gap between ASIC & Custom* David Chinnery,Kurt Keutzer,2008-01-23 Explains how to use low power design in an automated design flow and examine the design time and performance trade offs Includes the latest tools and techniques for low power design applied in an ASIC design flow Focuses on low power in an automated design methodology a much neglected area   Hardware/Software Co-Design Giovanni DeMicheli,M.G. Sami,2013-11-11 Concurrent design or co design of hardware and software is extremely important for meeting design goals such as high performance that are the key to commercial competitiveness Hardware Software Co

Design covers many aspects of the subject including methods and examples for designing 1 general purpose and embedded computing systems based on instruction set processors 2 telecommunication systems using general purpose digital signal processors as well as application specific instruction set processors 3 embedded control systems and applications to automotive electronics The book also surveys the areas of emulation and prototyping systems with field programmable gate array technologies hardware software synthesis and verification and industrial design trends Most contributions emphasize the design methodology the requirements and state of the art of computer aided co design tools together with current design examples   A Directory of Computer Software & Related Technical Reports ,1980   *Proceedings* ,2004   **Integrated Circuit and System Design** ,2005   **FPGA …** ,2006   **8086/8088 User's Manual** Intel Corporation,1989   Energy Scalable Distributed Arithmetic on a Field Programmable Gate Array and a Standard-cell Core Zulfiqar Ali Ansari,2005   Generative Programming and Component Engineering ,2003   *Tutorial, Programming Language Design* Anthony I. Wasserman,1980 Presents programming language design and recent advances in the field   Tutorial, VLSI Support Technologies Rex Rice,1982   International Symposium on Quality Electronic Design ,2002 Annotation Fifty one papers and 21 posters from the March 2002 symposium report current research in deep submicron integrated circuit design and development The sessions address interconnect extraction and modeling design for process variations metrics power and noise management verification signal integrity and low power design techniques Some of the topics are transition aware global signaling TAGS the interoperability of EDA tools for sequential logic synthesis statistical methods for the determination of process corners power supply noise suppression via clock skew scheduling and the relation between SAT and BDDs for equivalence checking No subject index Annotation copyrighted by Book News Inc Portland OR   *Electronic Design* ,1981   **The Highway Design and Maintenance Standards Model: User's manual for the HDM-III model** Thawat Watanatada,World Bank,1987 This book describes the Highway Design and Maintenance Standards model HDM III and its constituent components and provides a comprehensive discussion of the submodels their interaction and the operational parameters involved The HDM III is designed to make comparative cost estimates and economic evaluations of different construction and maintenance options including different time staging strategies either for a given road project on a specific alignment or for groups of links on an entire network The user can search for the alternative with the lowest discounted total cost and can call for rates of return net present values or first year benefits If the HDM is used in conjunction with the Expenditure Budgeting Model the set of design and maintenance options that would minimize total discounted transport costs or maximize net present value of an entire highway system under year to year budget constraints can be determined The HDM III model is not only a readily usable program for handling voluminous computations automatically it is also a repository of the most extensive and consistent set of empirical data on the subject The information includes the qualitative structure and quantitative parameters of relationships among construction standards maintenance

traffic characteristics road deterioration and vehicle operating costs   IEEE, ACM International Conference on Computer Aided Design International Conference on Computer Aided Design. Institute of Electrical and Electronics Engineers, 2000, San José, Calif..,2000

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