

John Michael Williams

Digital VLSI Design with Verilog

A Textbook from
Silicon Valley Polytechnic Institute

Second Edition



 Springer

Digital Vlsi Design With Verilog A Textbook From Silicon Valley Polytechnic Institute

John Michael Williams



Digital Vlsi Design With Verilog A Textbook From Silicon Valley Polytechnic Institute:

Digital VLSI Design with Verilog John Michael Williams, 2014-06-17 This book is structured as a step by step course of study along the lines of a VLSI integrated circuit design project The entire Verilog language is presented from the basics to everything necessary for synthesis of an entire 70 000 transistor full duplex serializer deserializer including synthesizable PLLs The author includes everything an engineer needs for in depth understanding of the Verilog language Syntax synthesis semantics simulation and test Complete solutions for the 27 labs are provided in the downloadable files that accompany the book For readers with access to appropriate electronic design tools all solutions can be developed simulated and synthesized as described in the book A partial list of design topics includes design partitioning hierarchy decomposition safe coding styles back annotation wrapper modules concurrency race conditions assertion based verification clock synchronization and design for test A concluding presentation of special topics includes System Verilog and Verilog AMS

Digital VLSI Design with Verilog John Williams, 2008-06-06 Verilog and its usage has come a long way since its original invention in the mid 80s by Phil Moorby At the time the average design size was around ten thousand gates and simulation to validate the design was its primary usage But between then and now designs have increased dramatically in size and automatic logic synthesis from RTL has become the standard design flow for most design Indeed the language has evolved and been re standardized too Over the years many books have been written about Verilog My own coauthored with Phil Moorby had the goal of defining the language and its usage providing amply along the way It has been updated with several new editions as the language and its usage evolved However this new book takes a very different and unique view that of the designer John Michael Williams has a long history of working and teaching in the field of IC and ASIC design He brings an in depth presentation of Verilog and how to use it with logic synthesis tools no other Verilog book has dealt with this topic as deeply as he has If you need to learn Verilog and get up to speed quickly to use it for synthesis this book is for you It is sectioned around a set of lessons including presentation and explanation of new concepts and approaches to design along with lab sessions

Principles of Verilog Digital Design Wen-Long Chin, 2022-02-27 Covering both the fundamentals and the in depth topics related to Verilog digital design both students and experts can benefit from reading this book by gaining a comprehensive understanding of how modern electronic products are designed and implemented Principles of Verilog Digital Design contains many hands on examples accompanied by RTL codes that together can bring a beginner into the digital design realm without needing too much background in the subject area This book has a particular focus on how to transform design concepts into physical implementations using architecture and timing diagrams Common mistakes a beginner or even an experienced engineer can make are summarized and addressed as well Beyond the legal details of Verilog codes the book additionally presents what uses Verilog codes have through some pertinent design principles Moreover students reading this book will gain knowledge about system level design concepts Several ASIC designs are illustrated in detail as well In addition to design principles and

skills modern design methodology and how it is carried out in practice today are explored in depth as well The British National Bibliography Arthur James Wells,2009 Digital VLSI Design and Simulation with Verilog Suman Lata Tripathi,Sobhit Saxena,Sanjeet K. Sinha,Govind S. Patel,2021-12-15 Master digital design with VLSI and Verilog using this up to date and comprehensive resource from leaders in the field Digital VLSI Design Problems and Solution with Verilog delivers an expertly crafted treatment of the fundamental concepts of digital design and digital design verification with Verilog HDL The book includes the foundational knowledge that is crucial for beginners to grasp along with more advanced coverage suitable for research students working in the area of VLSI design Including digital design information from the switch level to FPGA based implementation using hardware description language HDL the distinguished authors have created a one stop resource for anyone in the field of VLSI design Through eleven insightful chapters youll learn the concepts behind digital circuit design including combinational and sequential circuit design fundamentals based on Boolean algebra Youll also discover comprehensive treatments of topics like logic functionality of complex digital circuits with Verilog using software simulators like ISim of Xilinx The distinguished authors have included additional topics as well like A discussion of programming techniques in Verilog including gate level modeling model instantiation dataflow modeling and behavioral modeling A treatment of programmable and reconfigurable devices including logic synthesis introduction of PLDs and the basics of FPGA architecture An introduction to System Verilog including its distinct features and a comparison of Verilog with System Verilog A project based on Verilog HDLs with real time examples implemented using Verilog code on an FPGA board Perfect for undergraduate and graduate students in electronics engineering and computer science engineering Digital VLSI Design Problems and Solution with Verilogalso has a place on the bookshelves of academic researchers and private industry professionals in these fields **Digital VLSI Systems Design** Seetharaman Ramachandran,2007-06-14 This book deals with actual design applications rather than the technology of VLSI Systems This book is written basically for an advanced level course in Digital VLSI Systems Design using a Hardware Design Language HDL V ilog This book may be used for teaching undergraduates graduates and research scholars of Electrical Electronics Computer Science and Engineering Embedded Systems Measurements and Instrumentation Applied Electronics and interdis plinary departments such as Biomedical Mechanical Engineering Information Technology Physics etc This book also serves as a reference design manual for practicing engineers and researchers Although this book is written for an vanced level course diligent freelance readers and consultants especially those who do not have a first level exposure of digital logic design may also start using this book after a short term course or self study on digital logic design In order to help these readers as well as regular students the book starts with a good review of digital systems design which lays a solid foundation to understand the rest of this book right up to involved Project Designs unfolded gradually Contents of the Book The book presents new source material and theory as well as synthesis of recent work with complete Project Designs using industry standard CAD tools and FPGA boards

enabling the serious readers to design VLSI Systems on their own Top-Down Digital VLSI Design Hubert Kaeslin, 2014-12-07 Top Down VLSI Design From Architectures to Gate Level Circuits and FPGAs represents a unique approach to learning digital design Developed from more than 20 years teaching circuit design Doctor Kaeslin s approach follows the natural VLSI design flow and makes circuit design accessible for professionals with a background in systems engineering or digital signal processing It begins with hardware architecture and promotes a system level view first considering the type of intended application and letting that guide your design choices Doctor Kaeslin presents modern considerations for handling circuit complexity throughput and energy efficiency while preserving functionality The book focuses on application specific integrated circuits ASICs which along with FPGAs are increasingly used to develop products with applications in telecommunications IT security biomedical automotive and computer vision industries Topics include field programmable logic algorithms verification modeling hardware synchronous clocking and more Demonstrates a top down approach to digital VLSI design Provides a systematic overview of architecture optimization techniques Features a chapter on field programmable logic devices their technologies and architectures Includes checklists hints and warnings for various design situations Emphasizes design flows that do not overlook important action items and which include alternative options when planning the development of microelectronic circuits **Digital VLSI Design and Simulation with Verilog** Suman Lata Tripathi, Sobhit Saxena, Sanjeet Kumar Sinha, Govind Singh Patel, 2021-10 Master digital design with VLSI and Verilog using this up to date and comprehensive resource from leaders in the field Digital VLSI Design Problems and Solution with Verilog delivers an expertly crafted treatment of the fundamental concepts of digital design and digital design verification with Verilog HDL The book includes the foundational knowledge that is crucial for beginners to grasp along with more advanced coverage suitable for research students working in the area of VLSI design Including digital design information from the switch level to FPGA based implementation using hardware description language HDL the distinguished authors have created a one stop resource for anyone in the field of VLSI design Through eleven insightful chapters youll learn the concepts behind digital circuit design including combinational and sequential circuit design fundamentals based on Boolean algebra Youll also discover comprehensive treatments of topics like logic functionality of complex digital circuits with Verilog using software simulators like ISim of Xilinx The distinguished authors have included additional topics as well like A discussion of programming techniques in Verilog including gate level modeling model instantiation dataflow modeling and behavioral modeling A treatment of programmable and reconfigurable devices including logic synthesis introduction of PLDs and the basics of FPGA architecture An introduction to System Verilog including its distinct features and a comparison of Verilog with System Verilog A project based on Verilog HDLs with real time examples implemented using Verilog code on an FPGA board Perfect for undergraduate and graduate students in electronics engineering and computer science engineering Digital VLSI Design Problems and Solution with Verilog also has a place on the bookshelves of academic

researchers and private industry professionals in these fields

Hardware Description Language Demystified Dr. Cherry Sarma Bhargava, Dr. Rajkumar, 2020-09-03

Get familiar and work with the basic and advanced Modeling types in Verilog HDL Key Features a Learn about the step wise process to use Verilog design tools such as Xilinx Vivado Cadence NC SIM a Explore the various types of HDL and its need a Learn Verilog HDL modeling types using examples a Learn advanced concept such as UDP Switch level modeling a Learn about FPGA based prototyping of the digital system Description Hardware Description Language HDL allows analysis and simulation of digital logic and circuits The HDL is an integral part of the EDA electronic design automation tool for PLDs microprocessors and ASICs So HDL is used to describe a Digital System The combinational and sequential logic circuits can be described easily using HDL Verilog HDL standardized as IEEE 1364 is a hardware description language used to model electronic systems This book is a comprehensive guide about the digital system and its design using various VLSI design tools as well as Verilog HDL The step wise procedure to use various VLSI tools such as Xilinx Vivado Cadence NC SIM is covered in this book It also explains the advanced concept such as User Define Primitives UDP switch level modeling reconfigurable computing etc Finally this book ends with FPGA based prototyping of the digital system By the end of this book you will understand everything related to digital system design What will you learn a Implement Adder Subtractor Adder Cum Subtractor using Verilog HDL a Explore the various Modeling styles in Verilog HDL a Implement Switch level modeling using Verilog HDL a Get familiar with advanced modeling techniques in Verilog HDL a Get to know more about FPGA based prototyping using Verilog HDL Who this book is for Anyone interested in Electronics and VLSI design and want to learn Digital System Design with Verilog HDL will find this book useful IC developers can also use this book as a quick reference for Verilog HDL fundamentals features Table of Contents 1 An Introduction to VLSI Design Tools 2 Need of Hardware Description Language HDL 3 Logic Gate Implementation in Verilog HDL 4 Adder Subtractor Implementation Using Verilog HDL 5 Multiplexer Demultiplexer Implementation in Verilog HDL 6 Encoder Decoder Implementation Using Verilog HDL 7 Magnitude Comparator Implementation Using Verilog HDL 8 Flip Flop Implementation Using Verilog HDL 9 Shift Registers Implementation Using Verilog HDL 10 Counter Implementation Using Verilog HDL 11 Shift Register Counter Implementation Using Verilog HDL 12 Advanced Modeling Techniques 13 Switch Level Modeling 14 FPGA Prototyping in Verilog HDL About the Author Dr Cherry Bhargava is working as an associate professor and head VLSI domain School of Electrical and Electronics Engineering at Lovely Professional University Punjab India She has more than 14 years of teaching and research experience She is Ph D ECE IKGPTU M Tech VLSI Design CAD Thapar University and B Tech Electronics and Instrumentation from Kurukshetra University She is GATE qualified with All India Rank 428 She has authored about 50 technical research papers in SCI Scopus indexed quality journals and national international conferences She has eleven books related to reliability artificial intelligence and digital electronics to her credit She has registered five copyrights and filed twenty two patents Your LinkedIn Profile https://in.linkedin.com/in/dr_cherry

bhargava 7315619 Dr Rajkumar Sarma received his B E in Electronics and Communications Engineering from Vinayaka Mission s University Salem India M Tech degree from Lovely Professional University Phagwara Punjab and currently pursuing Ph D from Lovely Professional University Phagwara Punjab Your LinkedIn Profile www.linkedin.com/in/rajkumar-sarma-213657126 Low-power Digital VLSI Design Abdellatif Bellaouar, Mohamed I. Elmasry, 1996

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