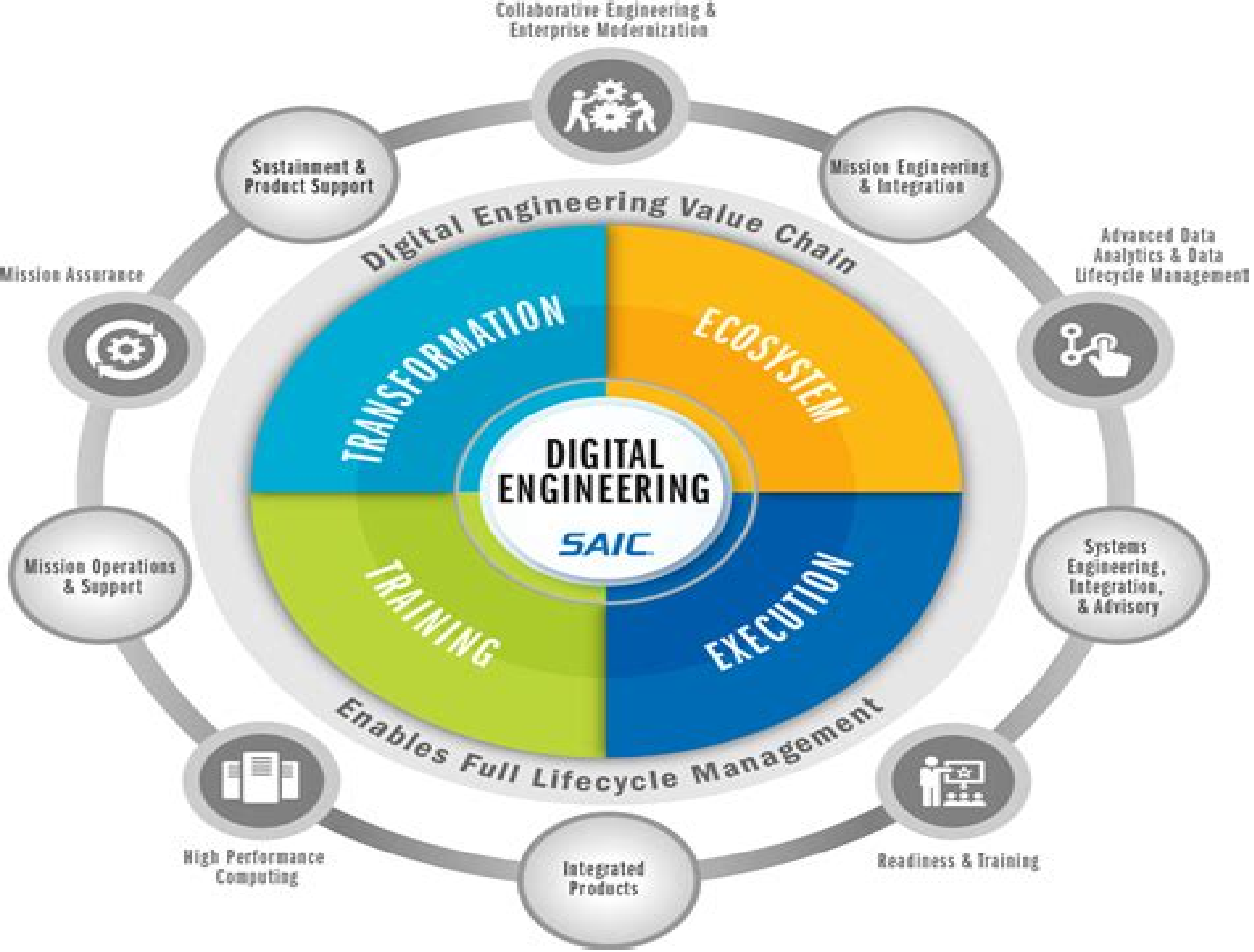
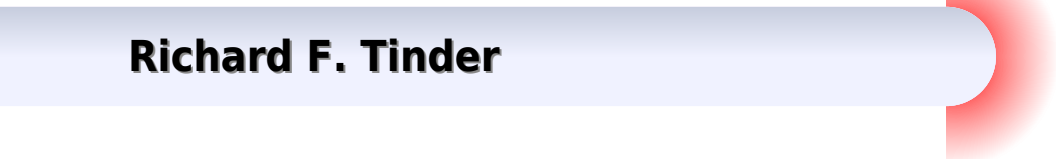




An Engineering Approach To Digital Design

Richard F. Tinder



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Engineering Digital Design Richard F. Tinker, 2000-01-18 *Engineering Digital Design* Second Edition provides the most extensive coverage of any available textbook in digital logic and design The new REVISED Second Edition published in September of 2002 provides 5 productivity tools free on the accompanying CD ROM This software is also included on the Instructor s Manual CD ROM and complete instructions accompany each software program In the REVISED Second Edition modern notation combines with state of the art treatment of the most important subjects in digital design to provide the student with the background needed to enter industry or graduate study at a competitive level Combinatorial logic design and synchronous and asynchronous sequential machine design methods are given equal weight and new ideas and design approaches are explored The productivity tools provided on the accompanying CD are outlined below 1 EXL Sim2002 logic simulator EXL Sim2002 is a full featured interactive schematic capture and simulation program that is ideally suited for use with the text at either the entry or advanced level of logic design Its many features include drag and drop capability rubber banding mixed logic and positive logic simulations macro generation individual and global or randomized delay assignments connection features that eliminate the need for wire connections schematic page sizing and zooming waveform zooming and scrolling a variety of printout capabilities and a host of other useful features 2 BOOZER logic minimizer BOOZER is a software minimization tool that is recommended for use with the text It accepts entered variable EV or canonical 1 s and 0 s data from K maps or truth tables with or without don t cares and returns an optimal or near optimal single or multi output solution It can handle up to 12 functions Boolean functions and as many inputs when used on modern computers 3 ESPRESSO II logic minimizer ESPRESSO II is another software minimization tool widely used in schools and industry It supports advanced heuristic algorithms for minimization of two level multi output Boolean functions but does not accept entered variables It is also readily available from the University of California Berkeley 1986 VLSI Tools Distribution 4 ADAM design software ADAM for Automated Design of Asynchronous Machines is a very powerful productivity tool that permits the

automated design of very complex asynchronous state machines all free of timing defects The input files are state tables for the desired state machines The output files are given in the Berkeley format appropriate for directly programming PLAs ADAM also allows the designer to design synchronous state machines timing defect free The options include the lumped path delay LPD model or NESTED CELL model for asynchronous FSM designs and the use of D FLIP FLOPs for synchronous FSM designs The background for the use of ADAM is covered in Chapters 11 14 and 16 of the REVISED 2nd Edition 5 A OPS design software A OPS for Asynchronous One hot Programmable Sequencers is another very powerful productivity tool that permits the design of asynchronous and synchronous state machines by using a programmable sequencer kernel This software generates a PLA or PAL output file in Berkeley format or the VHDL code for the automated timing defect free designs of the following a Any 1 Hot programmable sequencer up to 10 states b The 1 Hot design of multiple asynchronous or synchronous state machines driven by either PLDs or RAM The input file is that of a state table for the desired state machine This software can be used to design systems with the capability of instantly switching between several radically different controllers on a time shared basis The background for the use of A OPS is covered in Chapters 13 14 and 16 of the REVISED 2nd Edition

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Digital Electronics GATE, PSUS AND ES Examination Satish K Karna, Test Prep for Digital Electronics GATE PSUS AND ES Examination

Digital Logic Design B. Holdsworth, 2014-05-12 Digital Logic Design Second Edition provides a basic understanding of digital logic design with emphasis on the two alternative methods of design available to the digital engineer This book describes the digital design techniques which have become increasingly important Organized into 14 chapters this

edition begins with an overview of the essential laws of Boolean algebra K map plotting techniques as well as the simplification of Boolean functions This text then presents the properties and develops the characteristic equations of a number of various types of flip flop Other chapters consider the design of synchronous and asynchronous counters using either discrete flip flops or shift registers This book discusses as well the design and implementation of event driven logic circuits using the NAND sequential equation The final chapter deals with simple coding techniques and the principles of error detection and correction This book is a valuable resource for undergraduate students digital engineers and scientists

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