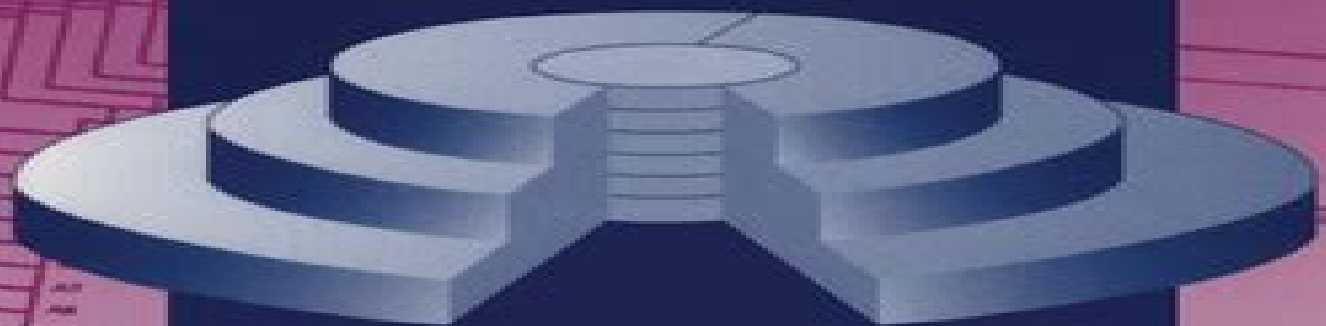


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AUTOMATING *the* DESIGN *of* COMPUTER SYSTEMS



*The MICON
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**Åke Jacobsson, Folke
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Automating The Design Of Computer Systems:

Automating the Design of Computer Systems William P. Birmingham, Anurag P. Gupta, Daniel P. Siewiorek, 1992-12-18 Addressing the issues of engineering design in computer architecture this book describes the design and implementation of MICON a system for automating the synthesis of small computers **Intelligent Computer Systems in Engineering Design** Staffan Sunnersjö, 2016-01-11 This introductory book discusses how to plan and build useful reliable maintainable and cost efficient computer systems for automated engineering design The book takes a user perspective and seeks to bridge the gap between texts on principles of computer science and the user manuals for commercial design automation software The approach taken is top down following the path from definition of the design task and clarification of the relevant design knowledge to the development of an operational system well adapted for its purpose This introductory text for the practicing engineer working in industry covers most vital aspects of planning such a system Experiences from applications of automated design systems in practice are reviewed based on a large number of real industrial cases The principles behind the most popular methods in design automation are presented with sufficient rigour to give the user confidence in applying them on real industrial problems This book is also suited for a half semester course at graduate level and has been complemented by suggestions for student assignments grown out of the lecture notes of two postgraduate courses given annually or biannually during the last ten years at the Product development program at the School of Engineering at Jnk ping University *Automating Systems Development* David R. Benyon, Steve Skidmore, 2012-12-06 1 INTRODUCTION These proceedings are the result of a conference on Automating Systems Development held at Leicester Polytechnic England on 14 to 16 April 1987 The conference was attended by over 170 delegates from industry and academia and it represents a comprehensive review of the state of the art of the use of the computer based tools for the analysis design and construction of Information Systems IS Two parallel streams ran throughout the conference The academic or research papers were the fruit of British European and Canadian research with some of the papers reflecting UK Government funded Alvey or European ESPRIT research projects Two important touchstones guided the selection of academic papers Firstly they should be primarily concerned with system rather than program development Secondly they should be easily accessible to delegates and readers We felt that formal mathematical papers had plenty of other opportunities for airing and publication The second stream was the applied programme a set of formal presentations given by leading software vendors and consultancies It is clear that many advances in systems development are actually applied rather than re search led Thus it was important for delegates to hear how leading edge companies view the State of the Art This was supported by a small exhibi tion area where certain vendors demonstrated the software they had intro duced in the formal presentation *Towards an Expert System for Automating Digital Circuit Design* Stanford University. Computer Systems Laboratory, Aydin Ersoz, 1986 **NBS Special Publication** , 1968

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