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database technology and entity relationship er modeling have meanwhile reached the level of an established technology this book presents the achievements of research in this field in a comprehensive survey it deals with the entity relationship model and its extensions with regard to an integrated development and modeling of database applications and consequently the specification of structures behavior and interaction apart from research on the er model and the syntax semantics and pragmatics of database modeling the book also presents techniques for the translation of the er model into classical database models and languages such as relational hierarchical and network models and languages and also into object oriented models the book is of interest for all database theoreticians as well as practitioners who are provided with the relevant foundations of database modeling

proceedings of the 30th annual international conference on very large data bases held in toronto canada on august 31 september 3 2004 organized by the vldb endowment vldb is the premier international conference on database technology

these are the proceedings of the fifth international conference formal methods in computer aided design fmcad held 15 17 november 2004 in austin texas usa the conference provides a forum for presenting state of the art tools methods algorithms and theory for the application of formalized reasoning to all aspects of computer aided system design including specification verification synthesis and testing

fmcad s heritage dates back 20 years to some of the earliest conferences on the subject of formal reasoning and computer aided design since 1996 fmcad has assumed its present form held biennially in north america alternating with its sister conference charme in europe we are delighted to report that our research community continues to flourish we received 69 paper submissions with many more high quality papers than we had room to accept after a rigorous review process in which each paper received at least three and typically four or more independent reviews we accepted 29 papers for the conference and inclusion in this volume the conference also included invited talks from greg spirakis of intel corporation and wayne wolf of princeton university a conference of this size requires the contributions of numerous people on the technical side we are grateful to the program committee and the additional reviewers for their countless hours reviewing submissions and ensuring the intellectual quality of the conference we would also like to thank the steering committee for their wisdom and guidance on the logistical side we thank christa mace for designing our website and attending to countless organizational tasks and we thank our corporate sponsors amd ibm intel and synopsys for financial support that helped make this conference possible

concurrent systems are generally understood in terms of behavioral notions models for concurrency analyzes the subject in terms of events and their temporal relationship rather than on global states it presents a comprehensive analysis of model theory applied to concurrent protocols and seeks to provide a theory of concurrency that is both intuitively appealing and rigorously based on mathematical foundations the book is divided into three main sections the first introduces the required concepts from model theory details the structures that are used to model concurrency gives an in depth description and explanation of the semantics of a simple language that allows concurrent execution of sequential programs and deals with the question of resolving executions into higher level and lower level granularities the second and third sections apply the theory developed to practical examples and an exposition of the producer consumer problem with details of two solutions is given the author also deals with message passing as opposed to shared memory

this book offers insight into practical and methodological issues related to collaborative e research

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