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Handbook of Dynamic System Modeling



Edited by
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Handbook Of Dynamic System Modeling Chapman Hallcrc Computer And Information Science Series

Ishfaq Ahmad, Sanjay Ranka



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formal synthesis is applied to avoid the potentially faulty influence of human work through the whole process from the formal specification to the executable control function. Starting points are a formal model of the uncontrolled plant behavior and a formal specification of forbidden behavior. The formulation of the specification and the modeling is exemplified on a manufacturing system in lab scale. The introduced synthesis methods produce controller models describing the correct control actions to achieve the given specification. The methods use symbolic backward search from a forbidden state to determine the last admissible state before entering an uncontrollable trajectory to a forbidden state. Hence the determination of the reachable state space is avoided to reduce the computational complexity. The use of partial markings leads to a further reduction. The complexity is an important obstacle for the use of formal methods on real scale applications. The monolithic synthesis approach is proven to result in maximally permissive results. The modular approach is not maximally permissive but the more efficient way to distributed control functions. The implementation of the generated controller model as executable Function Blocks according to IEC61499 is addressed in the last part of this work. The distributed control predicates are embedded as structured text instruction into different interacting Function Block types according to the distributed control structure. This last step finalizes the sequence from a formal model and the specification to fully automatically generated executable control code.

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researchers X-Machines for Agent-Based Modeling Mariam Kiran, 2017-08-30 From the Foreword This book exemplifies one of the most successful approaches to modeling and simulating the new generation of complex systems FLAME was designed to make the building of large scale complex systems models straightforward and the simulation code that it generates is highly efficient and can be run on any modern technology FLAME was the first such platform that ran efficiently on high performance parallel computers and a version for GPU technology is also available At its heart and the reason why it is so efficient and robust is the use of a powerful computational model Communicating X machines which is general enough to cope with most types of modelling problems As well as being increasingly important in academic research FLAME is now being applied in industry in many different application areas This book describes the basics of FLAME and is illustrated with numerous examples Professor Mike Holcombe University of Sheffield UK Agent based models have shown applications in various fields such as biology economics and social science Over the years multiple agent based modeling frameworks have been produced allowing experts with non computing background to easily write and simulate their models However most of these models are limited by the capability of the framework the time it takes for a simulation to finish or how to handle the massive amounts of data produced FLAME Flexible Large scale Agent based Modeling Environment was produced and developed through the years to address these issues This book contains a comprehensive summary of the field covers the basics of FLAME and shows how concepts of X machines can be stretched across multiple fields to produce agent models It has been written with several audiences in mind First it is organized as a collection of models with detailed descriptions of how models can be designed especially for beginners A number of theoretical aspects of software engineering and how they relate to agent based models are discussed for students interested in software engineering and parallel computing Finally it is intended as a guide to developers from biology economics and social science who want to explore how to write agent based models for their research area By working through the model examples provided anyone should be able to design and build agent based models and deploy them With FLAME they can easily increase the agent number and run models on parallel computers in order to save on simulation complexity and waiting time for results Because the field is so large and active the book does not aim to cover all aspects of agent based modeling and its research challenges The models are presented to show researchers how they can build complex agent functions for their models The book demonstrates the advantage of using agent based models in simulation experiments providing a case to move away from differential equations and build more reliable close to real models The Open Access version of this book available at <https://doi.org/10.1201/9781315370729> has been made available under a Creative Commons Attribution Non Commercial No Derivatives 4.0 license

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