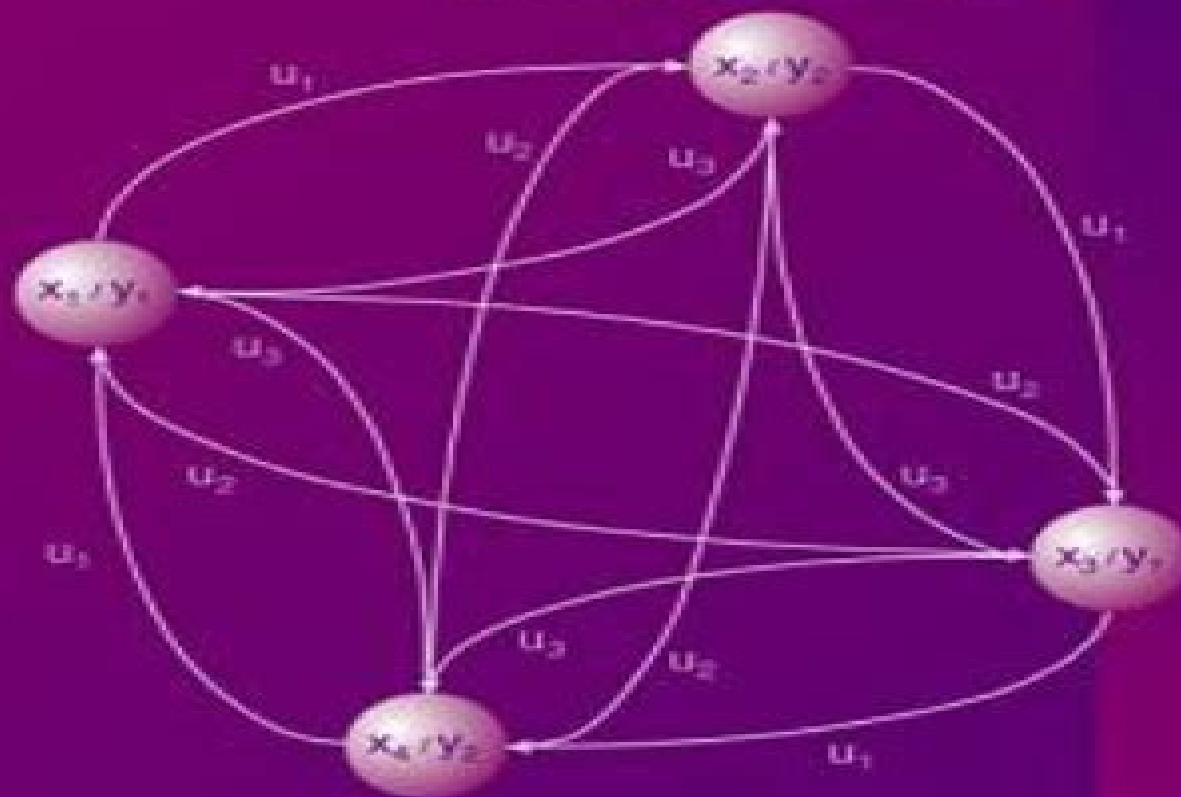


DISCRETE-EVENT SYSTEM THEORY

AN INTRODUCTION

Antonio Tornambè



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Discrete Event System Theory An Introduction

MengChu Zhou, Maria Pia Fanti



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Discrete-event System Theory: An Introduction Antonio Tornambe, 1995-12-31 This book provides a clear understandable and motivated account on the subject that spans both conventional and modern materials about discrete event systems material that up to now has been presented in the literature in different fields such as the graph theory the probability theory the automata theory and the queueing theory The book gives a complete introduction to the discrete event system theory and simultaneously applies the theory to practical problems The book gives students of computer sciences system sciences and of electrical engineering a clear unambiguous and relevant account of discrete event systems Numerous illustrations are included for better understanding Problems as well as their solutions are included in each chapter It can be used as a basic introduction for undergraduates and graduate students Although it is logically self contained it presupposes the mathematical maturity acquired by students with two years of calculus

Discrete-event System Theory Antonio Tornambe, 1995 [Introduction to Discrete Event Systems](#) Christos G. Cassandras, Stéphane Lafortune, 2009-12-14

Introduction to Discrete Event Systems is a comprehensive introduction to the field of discrete event systems offering a breadth of coverage that makes the material accessible to readers of varied backgrounds The book emphasizes a unified modeling framework that transcends specific application areas linking the following topics in a coherent manner language and automata theory supervisory control Petri net theory Markov chains and queueing theory discrete event simulation and concurrent estimation techniques This edition includes recent research results pertaining to the diagnosis of discrete event systems decentralized supervisory control and interval based timed automata and hybrid automata models

Discrete Event Systems 2004 (WODES'04) Janan Zaytoon, 2005-12-22 Approx 484 pages

Introduction to Discrete Event Systems Christos G. Cassandras, Stéphane Lafortune, 2007-11-27 *Introduction to Discrete Event Systems* is a comprehensive introduction to the field of discrete event systems offering a breadth of coverage that makes the material accessible to readers of varied backgrounds The book emphasizes a unified modeling framework that transcends specific application areas linking the following topics in a coherent manner language and automata theory supervisory control Petri net theory Markov chains and queueing theory discrete event simulation and concurrent estimation techniques This edition includes recent research results pertaining to the diagnosis of discrete event systems decentralized supervisory control and interval based timed automata and hybrid automata models

Discrete Event Systems: Modeling and Control S. Balemi, P. Kozák, R. Smedinga, 2012-12-06 Research of discrete event systems is strongly motivated by applications in flexible manufacturing in traffic control and in concurrent and real time software verification and design just to mention a few important areas Discrete event system theory is a promising and dynamically developing area of both control theory and computer science Discrete event systems are systems with non numerically valued states inputs and outputs The approaches to the modelling and control of these systems can be roughly divided into two groups The first group is concerned with the automatic design

of controllers from formal specifications of logical requirements This research owes much to the pioneering work of P J Ramadge and W M Wonham at the beginning of the eighties The second group deals with the analysis and optimization of system throughput waiting time and other performance measures for discrete event systems The present book contains selected papers presented at the Joint Workshop on Discrete Event Systems WODES 92 held in Prague Czechoslovakia on August 26-28 1992 and organized by the Institute of Information Theory and Automation of the Czechoslovak Academy of Sciences Prague Czechoslovakia by the Automatic Control Laboratory of the Swiss Federal Institute of Technology ETH Zurich Switzerland and by the Department of Computing Science of the University of Groningen Groningen the Netherlands

Systems: Theory and Practice Rudolf Albrecht, 2012-12-06 There is hardly a science that is without the notion of system We have systems in mathematics formal systems in logic systems in physics electrical and mechanical engineering architectural operating information programming systems in computer science management and production systems in industrial applications economical ecological biological systems and many more In many of these disciplines formal tools for system specification construction verification have been developed as well as mathematical concepts for system modeling and system simulation Thus it is quite natural to expect that systems theory as an interdisciplinary and well established science offering general concepts and methods for a wide variety of applications is a subject in its own right in academic education However as can be seen from the literature and from the curricula of university studies at least in Central Europe it is subordinated and either seen as part of mathematics with the risk that mathematicians who may not be familiar with applications define it in their own way or it is treated separately within each application field focusing on only those aspects which are thought to be needed in the particular application This often results in uneconomical re-inventing and re-naming of concepts and methods within one field while the same concepts and methods are already well introduced and practiced in other fields The fundamentals on general systems theory were developed several decades ago We note the pioneering work of M A Arbib R E Kalman G I Klir M D

Synthesis and Control of Discrete Event Systems Benoît Caillaud, Philippe Darondeau, Luciano Lavagno, Xiaolan Xie, 2013-04-17 This book aims at providing a view of the current trends in the development of research on Synthesis and Control of Discrete Event Systems Papers collected in this volume are based on a selection of talks given in June and July 2001 at two independent meetings the Workshop on Synthesis of Concurrent Systems held in Newcastle upon Tyne as a satellite event of ICATPN ICACSD and organized by Ph Darondeau and L Lavagno and the Symposium on the Supervisory Control of Discrete Event Systems SCODES held in Paris as a satellite event of CAV and organized by B Caillaud and X Xie Synthesis is a generic term that covers all procedures aiming to construct from specifications given as input objects matching these specifications Theories and applications of synthesis have been studied and developed for long in connection with logics programming automata discrete event systems and hardware circuits Logics and programming are outside the scope of this book whose focus is on Discrete Event Systems and Supervisory

Control The stress today in this field is on a better applicability of theories and algorithms to practical systems design. Coping with decentralization or distribution and caring for an efficient realization of the synthesized systems or controllers are of the utmost importance in areas so diverse as the supervision of embedded or manufacturing systems or the implementation of protocols in software or in hardware.

Control of Discrete-Event Systems Carla Seatzu, Manuel Silva, Jan H. van Schuppen, 2012-07-27 Control of Discrete event Systems provides a survey of the most important topics in the discrete event systems theory with particular focus on finite state automata Petri nets and max plus algebra. Coverage ranges from introductory material on the basic notions and definitions of discrete event systems to more recent results. Special attention is given to results on supervisory control state estimation and fault diagnosis of both centralized and distributed decentralized systems developed in the framework of the Distributed Supervisory Control of Large Plants DISC project. Later parts of the text are devoted to the study of congested systems through fluidization and over approximation allowing a much more efficient study of observation and control problems of timed Petri nets. Finally the max plus algebraic approach to the analysis and control of choice free systems is also considered. Control of Discrete event Systems provides an introduction to discrete event systems for readers that are not familiar with this class of systems but also provides an introduction to research problems and open issues of current interest to readers already familiar with them. Most of the material in this book has been presented during a Ph.D. school held in Cagliari Italy in June 2011.

Realization and Modelling in System Theory A.C. Ran, J.H. van Schuppen, Marinus Kaashoek, 2013-03-07 This volume is the first of the three volume publication containing the proceedings of the 1989 International Symposium on the Mathematical Theory of Networks and Systems MTNS 89 which was held in Amsterdam The Netherlands June 19-23 1989. The International Symposia MTNS focus attention on problems from system and control theory circuit theory and signal processing which in general require application of sophisticated mathematical tools such as from function and operator theory linear algebra and matrix theory differential and algebraic geometry. The interaction between advanced mathematical methods and practical engineering problems of circuits systems and control which is typical for MTNS turns out to be most effective and is as these proceedings show a continuing source of exciting advances. The first volume contains invited papers and a large selection of other symposium presentations on the general theory of deterministic and stochastic systems with an emphasis on realization and modelling. A wide variety of recent results on approximate realization and system identification stochastic dynamical systems discrete event systems or systems singular systems and nonstandard models is presented. Preface vi. Also a few papers on applications in hydrology and hydraulics are included. The titles of the two other volumes are Robust Control of Linear Systems and Nonlinear Control volume 2 and Signal Processing Scattering and Operator Theory and Numerical Methods volume 3. The Editors are most grateful to the about 300 reviewers for their help in the refereeing process. The Editors thank Ms G. Bijleveld and Ms

Control Systems Design 2003 (CSD '03) Stefan Kozak, Mikulas Huba, 2004-04 The material presented in this volume

represents current ideas knowledge experience and research results in various fields of control system design

Stochastic Learning and Optimization Xi-Ren Cao, 2007-10-23 Performance optimization is vital in the design and operation of modern engineering systems including communications manufacturing robotics and logistics Most engineering systems are too complicated to model or the system parameters cannot be easily identified so learning techniques have to be applied This is a multi disciplinary area which has been attracting wide attention across many disciplines Areas such as perturbation analysis PA in discrete event dynamic systems DEDSs Markov decision processes MDPs in operations research reinforcement learning RL or neuro dynamic programming NDP in computer science identification and adaptive control I AC in control systems share the common goal to make the best decision to optimize system performance This book provides a unified framework based on a sensitivity point of view It also introduces new approaches and proposes new research topics within this sensitivity based framework

Theory of Hybrid Systems and Discrete Event Systems Anuj Puri, 1995

Agent and Multi-Agent Systems: Technologies and Applications Piotr Jedrzejowicz, Ngoc Thanh Nguyen, Robert J. Howlett, Lakhmi C Jain, 2010-06-20 Simulation and Decision Making Multi Agent Applications Management and e Business Mobile Agents and Robots and Machine Learning In addition to the main tracks of the symposium there were the following five special sessions Agent Based Optimization ABO2010 Agent Enabled Social Computing AESC2010 Digital Economy DE2010 Using Intelligent Systems for Information Technology Assessment ISITA2010 and a Doctoral Track Accepted and presented papers highlight new trends and challenges in agent and multi agent research We hope these results will be of value to the research community working in the fields of artificial intelligence collective computational intelligence robotics machine learning and in particular agent and multi agent systems technologies and applications We would like to express our sincere thanks to the Honorary Chairs Romuald Cwilewicz President of the Gdynia Maritime University Poland and Lakhmi C Jain University of South Australia Australia for their support Our special thanks go to the Local Organizing Committee chaired by Ireneusz Czarnowski who did very solid and excellent work Thanks are due to the Program Co chairs all Program and Reviewer Committee members and all the additional reviewers for their valuable efforts in the review process which helped us to guarantee the highest quality of selected papers for the conference We cordially thank the organizers and chairs of special sessions which essentially contributed to the success of the conference

Modelling, State Observation and

Diagnosis of Quantised Systems Jochen Schröder, 2003-07-01 Ongoing advances in science and engineering enable mankind to design and operate increasingly sophisticated systems Both their design and operation require the understanding of the system and its interaction with the environment This necessitates the formalisation of the knowledge about the system by models A major issue is what kind of model is best suited for a given task This book is about the supervision of continuous dynamical systems Such systems are typically described by differential equations However this does not automatically mean that differential equations are proper models for solving supervision tasks Instead this book and recent

approaches in literature show that supervision tasks do in general not require the use of such precise models as differential equations. This is of interest because uncertainties typically occurring in supervision make the use of precise models very difficult. Alternative approaches therefore use less precise models such as discrete event descriptions to solve supervision tasks on a higher level of abstraction. Discrete event descriptions in form of automata are one of the key elements of this book. To reach this higher level of abstraction, uncertainties by quantisation are introduced on purpose, taking into account a loss of precision. This is one of the main difference to other approaches. When using numerical models like transfer functions or differential equations, uncertainties make the analysis more difficult. Not so here where the system is described on a qualitative level on which uncertainties are naturally incorporated. The book presents a new way to describe systems for supervision. Preparing this book, I learned that the key to solve supervision problems is simplicity.

Hybrid Dynamical Systems Hai Lin, Panos J. Antsaklis, 2021-11-18. A graduate level textbook. *Hybrid Dynamical Systems* provides an accessible and comprehensive introduction to the theory of hybrid systems. It emphasizes results that are central to a good understanding of the importance and role of such systems. The authors have developed the materials in this book while teaching courses on hybrid systems, cyber physical systems, and formal methods. This textbook helps students to become familiar with both the major approaches coloring the study of hybrid dynamical systems. The computer science and control systems points of view, emphasizing discrete dynamics and real time and continuous dynamics with switching respectively, are each covered in detail. The book shows how the behavior of a system with tightly coupled cyber discrete and physical continuous elements can best be understood by a model simultaneously encompassing all the dynamics and their interconnections. The theory presented is of fundamental importance in a wide range of emerging fields from next generation transportation systems to smart manufacturing. Features of the text include extensive use of examples to illustrate the main concepts and to provide insights additional to those acquired from the main text, chapter summaries enabling students to assess their progress, end of chapter exercises which test learning as a course proceeds, an instructor's guide showing how different parts of the book can be exploited for different course requirements, and a solutions manual freely available for download by instructors adopting the book for their teaching. Access to MATLAB and Stateflow is not required but would be beneficial, especially for exercises in which simulations are a key tool.

Formal Methods in Manufacturing Javier Campos, Carla Seatzu, Xiaolan Xie, 2018-09-03. Illustrated with real life manufacturing examples. *Formal Methods in Manufacturing* provides state of the art solutions to common problems in manufacturing systems. Assuming some knowledge of discrete event systems theory, the book first delivers a detailed introduction to the most important formalisms used for the modeling, analysis, and control of manufacturing systems, including Petri nets, automata, and max plus algebra, explaining the advantages of each formal method. It then employs the different formalisms to solve specific problems taken from today's industrial world, such as modeling and simulation, supervisory control, including deadlock prevention in a distributed and/or decentralized environment, performance

evaluation including scheduling and optimization fault diagnosis and diagnosability analysis and reconfiguration Containing chapters written by leading experts in their respective fields Formal Methods in Manufacturing helps researchers and application engineers handle fundamental principles and deal with typical quality goals in the design and operation of manufacturing systems *Deadlock Resolution in Computer-Integrated Systems* MengChu Zhou,Maria Pia Fanti,2018-10-08 Complex computer integrated systems offer enormous benefits across a wide array of applications including automated production transportation concurrent software and computer operating systems computer networks distributed database systems and many other automated systems Yet as these systems become more complex automated distributed and computing intensive the opportunity for deadlock issues rises exponentially Deadlock modeling detection avoidance and recovery are critical to improving system performance Deadlock Resolution in Computer Integrated Systems is the first text to summarize and comprehensively treat this issue in a systematic manner Consisting of contributions from prominent researchers in the field this book addresses deadlock free models and scheduling detection and recovery methods the formulation of dynamic control policies and comparison and industrial benchmark studies that evaluate various approaches The editors lay the foundation for exploring deadlock issues with a typical example of an automated manufacturing process illustrating three primary modeling methods digraphs Petri nets and automata and comparing their respective advantages and disadvantages Providing all of the important models and resolution approaches this book is the complete guide for electrical and control engineers and manufacturing intelligent and network systems designers to prevent and manage deadlock issues in their systems *Simulation and Model-Based Methodologies: An Integrative View* Tuncer I. Ören,B.P. Zeigler,M.S. Elzas,2012-12-06 NATO Advanced Institute Ottawa Ontario Canada July 26 August 6 1982 *Diagnosability, Security and Safety of Hybrid Dynamic and Cyber-Physical Systems* Moamar Sayed-Mouchaweh,2018-03-08 Cyber physical systems CPS are characterized as a combination of physical physical plant process network and cyber software algorithm computation components whose operations are monitored controlled coordinated and integrated by a computing and communicating core The interaction between both physical and cyber components requires tools allowing analyzing and modeling both the discrete and continuous dynamics Therefore many CPS can be modeled as hybrid dynamic systems in order to take into account both discrete and continuous behaviors as well as the interactions between them Guaranteeing the security and safety of CPS is a challenging task because of the inherent interconnected and heterogeneous combination of behaviors cyber physical discrete continuous in these systems This book presents recent and advanced approaches and techniques that address the complex problem of analyzing the diagnosability property of cyber physical systems and ensuring their security and safety against faults and attacks The CPS are modeled as hybrid dynamic systems using different model based and data driven approaches in different application domains electric transmission networks wireless communication networks intrusions in industrial control systems intrusions in production systems wind farms etc These approaches handle

the problem of ensuring the security of CPS in presence of attacks and verifying their diagnosability in presence of different kinds of uncertainty uncertainty related to the event occurrences to their order of occurrence to their value etc

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