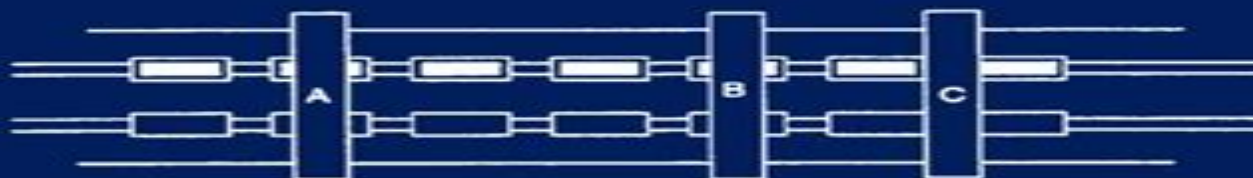


Wolfgang Reisig  
Grzegorz Rozenberg (Eds.)

# Lectures on Petri Nets I: Basic Models



Springer

# Lectures On Petri Nets Basic Models

**Eric Badouel, Luca  
Bernardinello, Philippe Darondeau**



## **Lectures On Petri Nets Basic Models:**

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**Lectures on Concurrency and Petri Nets** Jörg Desel, Wolfgang Reisig, Grzegorz Rozenberg, 2004-07-09 This tutorial volume originates from the 4th Advanced Course on Petri Nets ACPN 2003 held in Eichstätt Germany in September 2003 In addition to lectures given at ACPN 2003 additional chapters have been commissioned to give a well balanced presentation of the state of the art in the area This book will be useful as both a reference for those working in the area as well as a study book for the reader who is interested in an up to date overview of research and development in concurrent and distributed systems of course readers specifically interested in theoretical or applicational aspects of Petri nets will appreciate the book as well

Lectures on Petri Nets I: Basic Models Wolfgang Reisig, Grzegorz Rozenberg, 1998

**Petri Net Synthesis** Eric Badouel, Luca Bernardinello, Philippe Darondeau, 2015-11-02 This book is a comprehensive systematic survey of the synthesis problem and of region theory which underlies its solution covering the related theory algorithms and applications The authors focus on safe Petri nets and place transition nets P T nets treating synthesis as an automated process which given behavioural specifications or partial specifications of a system to be realized decides whether the specifications are feasible and then produces a Petri net realizing them exactly or if this is not possible produces a Petri net realizing an optimal approximation of the specifications In Part I the authors introduce elementary net synthesis In Part II they explain variations of elementary net synthesis and the unified theory of net synthesis The first three chapters of Part III address the linear algebraic structure of regions synthesis of P T nets from finite initialized transition systems and the synthesis of unbounded P T nets Finally the last chapter in Part III and the chapters in Part IV cover more advanced topics and applications P T net with the step firing rule extracting concurrency from transition systems process discovery supervisory control and the design of speed independent circuits Most chapters conclude with exercises and the book is a valuable reference for both graduate students of computer science and electrical engineering and researchers and engineers in this domain

**Computer Aided Systems Theory - EUROCAST'99** Franz Pichler, Roberto Moreno-Diaz, Peter Kopacek, 2007-03-02 Computer Aided Systems Theory CAST deals with the task of contributing to the creation and implementation of tools for the support of usual CAD tools for design and simulation by formal mathematical or logical means in modeling Naturally the basis for the construction and implementation of CAST software is provided by the existing current knowledge in modeling and by the experience of practitioners in engineering design Systems Theory as seen from the viewpoint of CAST research and CAST tool development has the role of providing formal frameworks and related theoretical knowledge for model construction and model analysis We purposely do not distinguish sharply between systems theory and CAST and other similar fields of research and tool development such as for example in applied numerical analysis or other computational sciences The here documented EUROCAST conference which took place at the Vienna University of Technology reflects current mainstreams

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**Business Process Management** Wil, van der Aalst, Jörg Desel, Andreas Oberweis, 2003-07-31 Business processes are among today's hottest topics in the science and practice of information systems Business processes and workflow management systems attract a lot of attention from R D professionals in software engineering information systems business oriented computer science and management sciences The carefully reviewed chapters contributed to this state of the art survey by internationally leading scientists consolidate work presented at various workshops on the topic organized by the editors of the book in the past few years The book spans the whole spectrum of business process management ranging from theoretical aspects conceptual models and application scenarios to implementation issues It will become a valuable source of reference and information for R D professionals active in the fascinating interdisciplinary area of business process management and for ambitious practitioners

**Application and Theory of Petri Nets 2002** Javier Esparza, Charles Lakos, 2003-08-02 Workflow Management Wil van der Aalst, Kees

Max van Hee, 2004 A comprehensive introduction to workflow management *Modeling Business Processes* Wil Van Der Aalst, M.P., Christian Stahl, 2011-05-27 An introduction to the modeling of business information systems with processes formally modeled using Petri nets This comprehensive introduction to modeling business information systems focuses on business processes It describes and demonstrates the formal modeling of processes in terms of Petri nets using a well established theory for capturing and analyzing models with concurrency The precise semantics of this formal method offers a distinct advantage for modeling processes over the industrial modeling languages found in other books on the subject Moreover the simplicity and expressiveness of the Petri nets concept make it an ideal language for explaining foundational concepts and constructing exercises After an overview of business information systems the book introduces the modeling of processes in terms of classical Petri nets This is then extended with data time and hierarchy to model all aspects of a process Finally the book explores analysis of Petri net models to detect design flaws and errors in the design process The text accessible to a broad audience of professionals and students keeps technicalities to a minimum and offers numerous examples to illustrate the concepts covered Exercises at different levels of difficulty make the book ideal for independent study or classroom use

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clearly identified a pragmatic approach or an approach based on theories and models Objectives of the COOP 2000 Conference included clarifying the reasons why one needs or does not need to use a theory or a model for design comparing the pragmatic and the theory model based approaches and identifying possible joint points between them discussing the relevance of the theories models with respect to the design of co operative systems to better delimit the respective application fields of the various theories models and to identify their possible joint points Business Process Management Schahram Dustdar, José Luiz Fiadeiro, Amit Sheth, 2006-08-30 This book constitutes the refereed proceedings of the 4th International Conference on Business Process Management BPM 2006 The book presents 20 revised full papers 5 industrial papers and 15 short papers together with an invited paper and the abstract of an invited talk The papers are organized in topical sections on monitoring and mining service composition process models and languages dynamic process management Web service composition and applied business process management *Lectures on Petri Nets II: Applications* Wolfgang Reisig, Grzegorz Rozenberg, 1998-11-04 The two volume set originates from the Advanced Course on Petri Nets held in Dagstuhl Germany in September 1996 beyond the lectures given there additional chapters have been commissioned to give a well balanced presentation of the state of the art in the area Together with its companion volume Lectures on Petri Nets I Basic Models this book is the actual reference for the area and addresses professionals students lecturers and researchers who are interested in systems design and would like to learn to use Petri nets familiar with subareas of the theory or its applications and wish to view the whole area interested in learning about recent results presented within a unified framework planning to apply Petri nets in practical situations interested in the relationship of Petri nets to other models of concurrent systems **Unfoldings** Javier Esparza, Keijo Heljanko, 2008-03-12 In this book the authors introduce unfoldings an approach to model checking which alleviates the state explosion problem by means of concurrency theory They offer an introduction to the basics of the method and detail an unfolding based algorithm for model checking concurrent systems against properties specified as formulas of linear temporal logic LTL The book will be of value to researchers and graduate students engaged in automatic verification and concurrency theory **Advanced Information Systems Engineering** Anne Banks Pidduck, John Mylopoulos, Carson C. Woo, M.T. Ozsu, 2003-08-01 The explosive growth of the Internet and the Web have created an ever growing demand for information systems and ever growing challenges for Information Systems Engineering The series of Conferences on Advanced Information Systems Engineering CAiSE was launched in Scandinavia by Janis Bubenko and Arne Solvberg in 1989 became an important European conference and was held annually in major European sites throughout the 1990s Now in its 14th year CAiSE was held for the first time outside Europe showcasing international research on information systems and their engineering Not surprisingly this year the conference enjoyed unprecedented attention In total the conference received 173 paper submissions the highest number ever for a CAiSE conference Of those 42 were accepted as regular papers and 26 as short poster papers In addition

the conference received 12 proposals for workshops of which 8 were approved while 4 tutorials were selected from 15 submissions The technical program was put together by an international committee of 81 experts In total 505 reviews were submitted with every member of the committee contributing Decisions on all submissions were reached at a program committee meeting in Toronto on January 26 27 2002 Workshop and tutorial proposals were handled separately by committees chaired by Patrick Martin workshops and Jarek Gryz and Richard Paige tutorials We wish to extend a great THANK YOU to all members of the program and organizing committees for their volunteer contributions of time and expertise The fact that so many busy and famous people took the trouble to help us with the organization of this conference and the formation of its technical program speaks well for the future of CAiSE and the field of Information Systems Engineering

*Formal Methods in Software and Systems Modeling* Hans-Jörg Kreowski, Ugo Montanari, Fernando Orejas, Grzegorz Rozenberg, Gabriele Taentzer, 2005-02-09 By presenting state of the art research results on various aspects of formal and visual modeling of software and systems this book commemorates the 60th birthday of Hartmut Ehrig The 24 invited reviewed papers are written by students and collaborators of Hartmut Ehrig who are established researchers in their fields Reflecting the scientific interest and work of Hartmut Ehrig the papers fall into three main parts on graph transformation algebraic specification and logic and formal and visual modeling

**Verification of Systems and Circuits Using LOTOS, Petri Nets, and CCS** Michael Yoeli, Rakefet Kol, 2008-03-28 A Step by Step Guide to Verification of Digital Systems This practical book provides a step by step interactive introduction to formal verification of systems and circuits The book offers theoretical background and introduces the application of three powerful verification toolsets LOTOS based CADP Petri nets based PETRIFY and CCS based CWB The book covers verification of modular asynchronous circuits alternating bit protocols arbiters pipeline controllers up down counters and phase converters as well as many other verification examples Using the given detailed examples exercises and easy to follow tutorials complete with the downloadable toolsets available via referenced Web sites this book serves as an ideal text in advanced undergraduate and graduate courses in computer science and electrical engineering It is also valuable as a desktop reference for practicing verification engineers who are interested in verifying that designed digital systems meet specifications and requirements

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