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Petri Net Algebra:

Petri Net Algebra Eike Best,Raymond Devillers,Maciej Koutny,2001-01-26 In modern society services and support provided by computer based systems have become ubiquitous and indeed have started to fund amentally alter the way people conduct their business Moreover it has become apparent that among the great variety of computer technologies available to potential users a crucial role will be played by concurrent systems The reason is that many commonly occurring phenomena and computer applications are highly con current typical examples include control systems computer networks digital hardware business computing and multimedia systems Such systems are characterised by ever increasing complexity which results when large num bers of concurrently active components interact This has been recognised and addressed within the computing science community In particular sev eral form al models of concurrent systems have been proposed studied and applied in practice This book brings together two of the most widely used formalisms for de scribing and analysing concurrent systems Petri nets and process algebras On the one hand process algebras allow one to specify and reason about the design of complex concurrent computing systems by means of algebraic operators corresponding to common programming constructs Petri nets on the other hand provide a graphical representation of such systems and an additional means of verifying their correctness efficiently as well as a way of expressing properties related to causality and concurrency in system be haviour **Process Algebras for Petri Nets** Roberto Gorrieri,2017-04-13 This book deals with the problem of finding suitable languages that can represent specific classes of Petri nets the most studied and widely accepted model for distributed systems Hence the contribution of this book amounts to the alphabetization of some classes of distributed systems The book also suggests the need for a generalization of Turing computability theory It is important for graduate students and researchers engaged with the concurrent semantics of distributed communicating systems The author assumes some prior knowledge of formal languages and theoretical computer science *Property-Preserving Petri Net Process Algebra in Software Engineering* Hejiao Huang,2012 Annotation In a component based approach for system design one of the difficult problems is how to prove the correctness of the created components This volume presents a component based methodology for the creation and verification of design specifications Petri Nets for Systems Engineering Claude Girault,Rüdiger Valk,2013-03-14 Formal methods for the specification and verification of hardware and software systems are becoming more and more important as systems increase in size and complexity The aim of the book is to illustrate progress in formal methods based on Petri net formalisms It contains a collection of examples arising from different fields such as flexible manufacturing telecommunication and workflow management systems The book covers the main phases in the life cycle of design and implementation of a system i e specification model checking techniques for verification analysis of properties code generation and execution of models These techniques and their tool support are discussed in detail including practical issues Amongst others fundamental concepts such as composition abstraction and reusability of models model

verification and verification of properties are systematically introduced *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 Eichsttt 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 **Network Algebra** Gheorghe Stefanescu,2012-12-06 Network Algebra considers the algebraic study of networks and their behaviour It contains general results on the algebraic theory of networks recent results on the algebraic theory of models for parallel programs as well as results on the algebraic theory of classical control structures The results are presented in a unified framework of the calculus of flownomials leading to a sound understanding of the algebraic fundamentals of the network theory The term network is used in a broad sense within this book as consisting of a collection of interconnecting cells and two radically different specific interpretations of this notion of networks are studied One interpretation is additive when only one cell is active at a given time this covers the classical models of control specified by finite automata or flowchart schemes The second interpretation is multiplicative where each cell is always active covering models for parallel computation such as Petri netsor dataflow networks More advanced settings mixing the two interpretations are included as well Network Algebra will be of interest to anyone interested in network theory or its applications and provides them with the results needed to put their work on a firm basis Graduate students will also find the material within this book useful for their studies Unifying Petri Nets Hartmut Ehrig,2001-12-14 Since their introduction nearly 40 years ago research on Petri nets has diverged in many different directions Various classes of Petri net motivated either by theory or applications with its own specific features and methods of analysis have been proposed and studies in depth These successful developments have led to a very heterogeneous landscape of diverse models and this in turn has stimulated research on concepts and approaches that contribute to unifying and structuring the diverse landscape This state of the art survey presents the most relevant approaches to unifying Petri nets in a systematic and coherent way The 14 chapters written by leading researchers are organized in topical sections on application oriented approaches unifying frameworks and theoretical approaches **Petri Nets** ,1991 Handbook of Process Algebra J.A. Bergstra,A. Ponse,S.A. Smolka,2001-03-16 Process Algebra is a formal description technique for complex computer systems especially those involving communicating concurrently executing components It is a subject that concurrently touches many topic areas of computer science and discrete math including system design notations logic concurrency theory specification and verification operational semantics algorithms complexity theory and of course algebra This Handbook documents the fate of process algebra since its inception in the late 1970 s to the present It is intended to

serve as a reference source for researchers students and system designers and engineers interested in either the theory of process algebra or in learning what process algebra brings to the table as a formal system description and verification technique The Handbook is divided into six parts spanning a total of 19 self contained Chapters The organization is as follows Part 1 consisting of four chapters covers a broad swath of the basic theory of process algebra Part 2 contains two chapters devoted to the sub specialization of process algebra known as finite state processes while the three chapters of Part 3 look at infinite state processes value passing processes and mobile processes in particular Part 4 also three chapters in length explores several extensions to process algebra including real time probability and priority The four chapters of Part 5 examine non interleaving process algebras while Part 6 s three chapters address process algebra tools and applications

Application and Theory of Petri Nets 1998 Jörg Desel,Manuel Silva,2003-06-26 This volume contains the proceedings of the 19th annual International Conference on Application and Theory of Petri Nets The aim of the Petri net conference is to create a forum for the dissemination of the latest results in the application and theory of Petri nets It always takes place in the last week of June Typically there are 150 200 participants About one third of these come from industry while the rest are from universities and research institutions The conferences and a number of other activities are coordinated by a steering committee with the following members G Balbo Italy J Billington Australia G DeMichelis Italy C Girault France K Jensen Denmark S Kumagai Japan T Murata USA C A Petri Germany honorary member W Reisig Germany G Roucairol France G Rozenberg The Netherlands chairman M Silva Spain The 19th conference has been organized for the rst time in Portugal by the Department of Electrical Engineering of the Faculty of Sciences and Technology of the New University of Lisbon together with the Center for Intelligent Robotics of UNINOVA It takes place in Lisbon at the same time as EXPO 98 the last world exhibition of the 20th century **Algebraic Methodology and Software Technology** Helene Kirchner,Christophe Ringeissen,2003-08-02 This volume contains the proceedings of AMAST 2002 the 9th International Conference on Algebraic Methodology and Software Technology held during September 9 13 2002 in Saint Gilles les Bains R eunion Island France The major goal of the AMAST conferences is to promote research that may lead to setting software technology on a rm mathematical basis This goal is achieved through a large international cooperation with contributions from both academia and industry Developing a software technology on a mathematical basis p duces software that is a correct and the correctness can be proved mathem ically b safe so that it can be used in the implementation of critical systems c portable i e independent of computing platforms and language generations d evolutionary i e it is self adaptable and evolves with the problem domain All previous AMAST conferences which were held in Iowa City 1989 1991 Twente 1993 Montreal 1995 Munich 1996 Sydney 1997 Manaus 1999 and Iowa City 2000 made contributions to the AMAST goals by reporting and disseminating academic and industrial achievements within the AMAST area of interest During these meetings AMAST attracted an international following among researchers and practitioners interested in software technology progr ming

methodology and their algebraic and logical foundations   **Algebra, Meaning, and Computation** Kokichi Futatsugi,Jean-Pierre Jouannaud,José Meseguer,2006-06-21 This volume honoring the computer science pioneer Joseph Goguen on his 65th Birthday includes 32 refereed papers by leading researchers in areas spanned by Goguen s work The papers address a variety of topics from meaning meta logic specification and composition behavior and formal languages as well as models deduction and computation by key members of the research community in computer science and other fields connected with Joseph Goguen s work   **Application and Theory of Petri Nets and Concurrency** Luis Gomes,Robert Lorenz,2023-05-27 This book constitutes the proceedings of the 44th International Conference on Application and Theory of Petri Nets and Concurrency PETRI NETS 2023 which took place in Lisbon Portugal in June 2023 The 21 full papers included in this book were carefully reviewed and selected from 47 submissions They were organized in topical sections as follows Process mining semantics tools verification timed models model transformation The book also includes two invited talks in full paper length   *Algebraic Methodology and Software Technology* Armando M. Haeberer,2003-05-20 AMAST s goal is to advance awareness of algebraic and logical methodology as part of the fundamental basis of software technology Ten years and seven conferences after the start of the AMAST movement I believe we are attaining this The movement has propagated throughout the world assembling many enthusiastic specialists who have participated not only in the conferences which are now annual but also in the innumerable other activities that AMAST promotes and supports We are now facing the Seventh International Conference on Algebraic Methodology and Software Technology AMAST 98 The previous meetings were held in Iowa City USA 1989 and 1991 in Enschede The Netherlands 1993 in Montreal Canada 1995 in Munich Germany 1996 and in Sydney Australia 1997 This time it is Brazil s turn in a very special part of this colorful country Amazonia Thus if we have done more it is by standing on the shoulders of giants The effort started by Teodor Rus Arthur Fleck and William A Kirk at AMAST 89 was consolidated in AMAST 91 by Teodor Rus Maurice Nivat Charles Rattray and Giuseppe Scollo Then came modular construction of the building wonderfully carried out by Giuseppe Scollo Vangalur Alagar Martin Wirsing and Michael Johnson as Program Chairs of the AMAST conferences held between 1993 and 1997   **Petri Nets** ,1988

   Parallel Programs As Petri Nets Bernd Grahlmann,2001-04 This book gives a Petri net based solution to the challenge of simulation analysis and verification of parallel programs The presented formal definition of compositional high level Petri net semantics for B PN 2 Basic Petri Net Programming Notation programs and SDL Specification Description Language systems allows the correct and efficient translation of also recursive procedures in B PN 2 and SDL and processes with dynamic creation and termination in SDL into high level Petri nets All related issues are covered 1 The algebra of M nets is extended 2 References relating parts of the programs with parts of the resulting nets are introduced 3 Its implementation in the PEP tool is described 4 Examples including verification are given 5 An extension to hybrid systems is shown   **Concurrent Object-Oriented Programming and Petri Nets** Gul A. Agha,Fiorella De Cindio,Grzegorz Rozenberg,2003-06-29

Concurrency and distribution have become the dominant paradigm and concern in computer science Despite the fact that much of the early research in object oriented programming focused on sequential systems objects are a natural unit of distribution and concurrency as elucidated early on by research on the Actor model Thus models and theories of concurrency the oldest one being Petri nets and their relation to objects are an attractive topic of study This book presents state of the art results on Petri nets and concurrent object oriented programming in a coherent and competent way The 24 thoroughly reviewed and revised papers are organized in three sections The first consists of long papers each presenting a detailed approach to integrating Petri nets and object orientation Section II includes shorter papers with emphasis on concrete examples to demonstrate the approach Finally section III is devoted to papers which significantly build on the Actor model of computation **Integrated Formal Methods** Wolfgang Grieskamp,Thomas Santen,Bill Stoddart,2000 This book constitutes the refereed proceedings of the Second International Conference on Integrated Formal Methods IFM 2000 held in Dagstuhl Germany in November 2000 The 22 revised full papers presented together with the abstracts of two invited talks were carefully reviewed and selected from 58 submissions The papers are grouped together in topical sections on linking and extending notations methodology foundation of one formalism by another semantics and verification and validation

Relations and Kleene Algebra in Computer Science Rudolf Berghammer,Ali Jaoua,Bernhard Möller,2009-10-05 The book constitutes the joint refereed proceedings of the 11th International Conference on Relational Methods in Computer Science RelMiCS 2009 and the 6th International Conference on Applications of Kleene Algebras AKA 2009 held in Doha Qatar in November 2009 The 22 revised full papers presented together with 2 invited papers were carefully reviewed and selected from numerous submissions The papers describe the calculus of relations and similar algebraic formalisms as methodological and conceptual tools with special focus on formal methods for software engineering logics of programs and links to neighbouring disciplines Their scope comprises relation relation algebras and Kleene algebras related formalisms such as process algebras fixed point calculi idempotent semirings quantales allegories dynamic algebras cylindric algebras and their applications in areas such as verification analysis and development of programs and algorithms relational formal methods such as B or Z tabular methods algebraic approaches to logics of programs modal and dynamic logics interval and temporal logics algebraic semantics of programming languages graph theory and combinatorial optimization games automata and language theory mechanised and automated reasoning decision procedures spatio temporal reasoning knowledge acquisition preference and scaling methods or information systems **Algebraic Engineering - Proceedings Of The First International Conference On Semigroups And Algebraic Eng And Workshop On For** Chrystopher L Nehaniv,Masami Ito,1999-05-14 There is algebraic structure in time computation and biological systems Algebraic engineering exploits this structure to achieve better understanding and design In this book pure and applied results in semigroups language theory and algebra are applied to areas ranging from circuit design to software engineering to biological evolution

Unveiling the Power of Verbal Art: An Emotional Sojourn through **Petri Net Algebra**

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