



P-Functions and Boolean Matrix
Factorization: A Unified Approach
for Wired, Programmed, and
Microprogrammed Implementations
of Discrete Algorithms (Lecture
Notes in Computer Science)

Thayse, Andre

Note: This is not the actual book cover

P Functions And Boolean Matrix Factorization

Paul Gochet



P Functions And Boolean Matrix Factorization:

P-Functions and Boolean Matrix Factorization A. Thayse,2014-01-15 **P-functions and Boolean Matrix Factorization** André Thayse,1984 P-FUNCTIONS AND BOOLEAN MATRIX FACTORIZATION Andre' Thayse,1984 *An Introduction To Semi-tensor Product Of Matrices And Its Applications* Daizhan Cheng,Hongsheng Qi,Yin Zhao,2012-05-31 A generalization of Conventional Matrix Product CMP called the Semi Tensor Product STP is proposed It extends the CMP to two arbitrary matrices and maintains all fundamental properties of CMP In addition it has a pseudo commutative property which makes it more superior to CMP The STP was proposed by the authors to deal with higher dimensional data as well as multilinear mappings After over a decade of development STP has been proven to be a powerful tool in dealing with nonlinear and logical calculations This book is a comprehensive introduction to the theory of STP and its various applications including logical function fuzzy control Boolean networks analysis and control of nonlinear systems amongst others

Mathematical Methods of Specification and Synthesis of Software Systems '85 Wolfgang Bibel,Klaus P. Jantke,1986-06-01 **Intelligent Distributed Computing VIII** David Camacho,Lars Braubach,Salvatore Venticinquè,Costin Badica,2014-09-02 This book represents the combined peer reviewed proceedings of the Eight International Symposium on Intelligent Distributed Computing IDC 2014 of the Workshop on Cyber Security and Resilience of Large Scale Systems WSRL 2014 and of the Sixth International Workshop on Multi Agent Systems Technology and Semantics MASTS 2014 All the events were held in Madrid Spain during September 3 5 2014 The 47 contributions published in this book address several topics related to theory and applications of the intelligent distributed computing and multi agent systems including agent based data processing ambient intelligence collaborative systems cryptography and security distributed algorithms grid and cloud computing information extraction knowledge management big data and ontologies social networks swarm intelligence or videogames amongst others **Intelligent Distributed Computing IX** Paulo Novais,David Camacho,Cesar Analide,Amal El Fallah Seghrouchni,Costin Badica,2015-10-26 This book represents the combined peer reviewed proceedings of the ninth International Symposium on Intelligent Distributed Computing IDC 2015 of the Workshop on Cyber Security and Resilience of Large Scale Systems WSRL 2015 and of the International Workshop on Future Internet and Smart Networks FI SN 2015 All the events were held in Guimar es Portugal during October 7th 9th 2015 The 46 contributions published in this book address many topics related to theory and applications of intelligent distributed computing including Intelligent Distributed Agent Based Systems Ambient Intelligence and Social Networks Computational Sustainability Intelligent Distributed Knowledge Representation and Processing Smart Networks Networked Intelligence and Intelligent Distributed Applications amongst others **Bulletin mathématique** Societatea de Ştiinţe Matematice,1991 **Bull. Math. Soc. Sc. Math. Roumanie** ,1991 Machine Learning under Resource Constraints - Fundamentals Katharina Morik,Peter Marwedel,2022-12-31 Machine Learning under Resource Constraints addresses novel machine

learning algorithms that are challenged by high throughput data by high dimensions or by complex structures of the data in three volumes Resource constraints are given by the relation between the demands for processing the data and the capacity of the computing machinery The resources are runtime memory communication and energy Hence modern computer architectures play a significant role Novel machine learning algorithms are optimized with regard to minimal resource consumption Moreover learned predictions are executed on diverse architectures to save resources It provides a comprehensive overview of the novel approaches to machine learning research that consider resource constraints as well as the application of the described methods in various domains of science and engineering Volume 1 establishes the foundations of this new field It goes through all the steps from data collection their summary and clustering to the different aspects of resource aware learning i e hardware memory energy and communication awareness Several machine learning methods are inspected with respect to their resource requirements and how to enhance their scalability on diverse computing architectures ranging from embedded systems to large computing clusters

Mathematical Reviews, 2000 From Standard Logic to Logic Programming Paul Gochet, 1988 Logic Predicate calculus Axiomatic systems Knowledge representation and reasoning Logic and revisable reasoning Formal grammars and logic programming Prolog and logic programming

Microprogrammed Systems Daniel Mange, 1992 International Conference on Artificial Intelligence: Advances and Applications 2019 Garima Mathur, Harish Sharma, Mahesh Bundele, Nilanjan Dey, Marcin Paprzycki, 2020-02-28 This book introduces research presented at the International Conference on Artificial Intelligence Advances and Applications 2019 ICAIAA 2019 a two day conference and workshop bringing together leading academicians researchers as well as students to share their experiences and findings on all aspects of engineering applications of artificial intelligence The book covers research in the areas of artificial intelligence machine learning and deep learning applications in health care agriculture business and security It also includes research in core concepts of computer networks intelligent system design and deployment real time systems WSN sensors and sensor nodes SDN and NFV As such it is a valuable resource for students academics and practitioners in industry working on AI applications

Complexity and Structure Uwe Schöning, 1986-02-14 Petri Nets: Central Models and Their Properties Wilfried Brauer, Wolfgang Reisig, Grzegorz Rozenberg, 1987-05-26 Petri Nets represent a long and sustained effort to develop concepts theories and tools to aid in design and analysis of concurrent systems They are used in many areas of computer science including software engineering data base and information systems computer architecture and operating systems communication protocols and computer networks process control and socio technical systems such as office communication and man machine interaction Quite substantial theory has been developed for Petri Nets It reflects all major problem areas of concurrent distributed systems and covers many successfully applied principles and analysis techniques for systems organisation Since the time that C A Petri has presented his original ideas a rich body of knowledge has been developed a recent bibliography in Advances in Petri

Nets 1981 includes more than 2000 entries Already in 1979 an Advanced Course on Petri Nets was organized in Hamburg West Germany aiming at systematizing the existing knowledge and making it well accessible to a wide audience of computer scientists interested in theory and applications of concurrent systems This course has turned out to be successful in the sense that it has initiated a lot of new research into applications and theory of Petri Nets This had led to another Advanced Course in 1986 in Bad Honnef West Germany where during two weeks more than 30 lectures were presented covering the most important current developments in the area of Petri Nets

From Modal Logic to Deductive Databases Paul Gochet,1989-08-30 Languages and logics Intensional logic and natural language Montague s semantics Temporal logic Formalization of revisable reasoning Logic and databases

Constrained Global Optimization: Algorithms and Applications Panos M. Pardalos,J. Ben Rosen,1987-07-15 Global optimization is concerned with the characterization and computation of global minima or maxima of nonlinear functions Such problems are widespread in mathematical modeling of real world systems for a very broad range of applications The applications include economies of scale fixed charges allocation and location problems quadratic assignment and a number of other combinatorial optimization problems More recently it has been shown that certain aspects of VLSI chip design and database problems can be formulated as constrained global optimization problems with a quadratic objective function Although standard nonlinear programming algorithms will usually obtain a local minimum to the problem such a local minimum will only be global when certain conditions are satisfied such as f and K being convex

PARLE, Parallel Architectures and Languages Europe: Parallel languages Jacobus Willem Bakker,A. J. Nijman,Philip C. Treleaven,1987

Advances in Petri Nets, 1986: Petri nets, applications and relationships to other models of concurrency Wilfried Brauer,Wolfgang Reisig,Grzegorz Rozenberg,1987

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