


*Distributed and Parallel Computing,  
Albert Y. Zomaya, Series Editor*

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# RULING DISTRIBUTED DYNAMIC WORLDS

PETER S. SAPATY



# Ruling Distributed Dynamic Worlds

**Arthur James Wells**



## **Ruling Distributed Dynamic Worlds:**

*Ruling Distributed Dynamic Worlds* Peter Sapaty, 2005-06-24 A sequel to *Mobile Processing in Distributed and Open Environments* this title introduces an extended universal WAVE WP model for distributed processing and control in dynamic and open worlds of any nature. The new control theory and technology introduced in the book can be widely used for the design and implementation of many distributed control systems such as intelligent network management for the Internet, mobile cooperative robots, Rapid Reaction forces, future Combat Systems, robotics and AI NMD space research on other planets and other applications. This title demonstrates a much simpler and more efficient application programming. Cultivates a new kind of thinking about how large dynamic systems should be designed, organized, tasked, simulated and controlled. Introduces an extended universal WAVE WP model for distributed processing. Compares the universal WAVE WP model to other existing systems used in intelligent networking.

*Managing Distributed Dynamic Systems with Spatial Grasp Technology* Peter Simon Sapaty, 2017-02-15 The book describes a novel ideology and supporting information technology for integral management of both civil and defence orientated large distributed dynamic systems. The approach is based on a high level Spatial Grasp Language (SGL) expressing solutions in physical, virtual, executive and combined environments in the form of active, self-evolving and self-propagating patterns spatially matching the systems to be created, modified and controlled. The communicating interpreters of SGL can be installed in key system points which may be in large numbers up to millions and billions and represent equipped humans, robots, laptops, smartphones, smart sensors etc. Operating under gestalt inspired scenarios in SGL initially injected from any points, these systems can be effectively converted into goal-driven spatial machines rather than computers as dealing with physical matter too capable of responding to numerous challenges caused by growing world dynamics in the 21st century. Including numerous practical examples, the book is a valuable resource for system managers and programmers.

## **Self-Healing and Self-Recovering Systems under the Spatial Grasp Model**

Peter Simon Sapaty, 2025-07-03 Perfect for system scientists, application programmers, industry managers, defence and security commanders, emergency agencies, university students, philosophers and psychologists too.

**Intelligent Systems for Science and Information** Liming Chen, Supriya Kapoor, Rahul Bhatia, 2014-01-25 The book *Intelligent Systems for Science and Information* is the remarkable collection of extended chapters from the selected papers that were published in the proceedings of Science and Information (SAI) Conference 2013. It contains twenty-four chapters in the field of Intelligent Systems which received highly recommended feedback during SAI Conference 2013 review process. All chapters have gone through substantial extension and consolidation and were subject to another round of rigorous review and additional modification. These chapters represent the state of the art of the cutting edge research and technologies in related areas and can help inform relevant research communities and individuals of the future development in Science and Information.

*Spatial Networking in the United Physical, Virtual, and Mental World* Peter S. Sapaty, 2024-06-29 The current book

chooses graphs and networks as primary and global research objectives after reviewing different types and areas of networking and existing works on graph and network operations The ideas of this book originate from the WAVE approach which allowed us more than half a century ago to implement citywide heterogeneous computer networks and solve distributed problems on them in flexible and mobile way The invented management paradigm evolved into Spatial Grasp Technology resulted in European patent and nine previous books oriented on concrete applications in social and defense systems security crises management collective robotics space research and others Many obtained results were dealing with graph and network structures and problems which were extremely important in the researched areas It aims at development of higher level social infrastructures effectively integrating different types of networking under the same universal approach also application of networking in new areas like organoids and brain research This book is oriented toward system scientists application programmers industry managers university students philosophers psychologists and United Nations personnel too

*Holistic Analysis and Management of Distributed Social Systems* Peter Simon Sapaty, 2018-09-22 This book describes the application of a high level technology to solve problems in distributed systems that have networked structures with millions to billions of nodes The main difference from other works is that the approach is based on holistically and simultaneously analysing these systems using a spatial pattern matching mode which produces solutions hundreds of times faster than usual The latest version of the technology is described together with implementation details and basic Spatial Grasp Language In addition the book highlights numerous solutions covering graph and network problems their use in large social industrial and business ecosystems social robotics and driverless transport and the possibility of extrapolating from known gestalt laws on distributed systems which could potentially be applied in civil and defence contexts The book is intended for system scientists business and industry managers economists application programmers security and defence personnel as well as university students

*Complexity in International Security* Peter Simon Sapaty, 2019-11-08 Leading international security expert Peter Sapaty introduces a new high level distributed processing and control approach capable of finding real time solutions for irregularities crises and security problems emerging any time and in any part of the world

*Symbiosis of Real and Simulated Worlds Under Spatial Grasp Technology* Peter Simon Sapaty, 2021-03-05 This book investigates new important applications of the Spatial Grasp Technology SGT allowing us to effectively simulate and manage large distributed dynamic systems on semantic and holistic levels This patented technology developed for decades and in different countries is based on a completely different philosophy and model allowing us to directly operate in united distributed physical and virtual spaces and provide system solutions much simpler and more compact than under other approaches The described applications include basic operations suitable for solving many network related problems simulation of such mysterious concept as consciousness so important for the design of advanced intelligent systems modelling the spread of viruses and distribution of antivirus vaccine and also implementation of the latest decision centric

and mosaic based organizational concepts important for modern defence and industrial systems The described technology version with its Spatial Grasp Language can be implemented even within university environments with communicating language interpreter copies potentially numbering millions to billions easily embedded into any existing systems including Internet thus converting the whole world into a powerful symbiotic simulation management engine The book is oriented on system scientists application programmers industry managers and also university students interested in advanced M Sc and Ph D projects related to distributed system management *Providing Integrity, Awareness, and Consciousness in Distributed Dynamic Systems* Peter Simon Sapaty, 2024-04-15 The ideas of this book originate from the mobile WAVE approach which allowed us more than a half century ago to implement citywide heterogeneous computer networks and solve distributed problems on them well before the internet The invented paradigm evolved into Spatial Grasp Technology and resulted in a European patent and eight books The volumes covered concrete applications in graph and network theory defense and social systems crisis management simulation of global viruses gestalt theory collective robotics space research and related concepts The obtained solutions often exhibited high system qualities like global integrity distributed awareness and even consciousness This current book takes these important characteristics as primary research objectives together with the theory of patterns covering them all This book is oriented towards system scientists application programmers industry managers defense and security commanders and university students especially those interested in advanced MSc and PhD projects on distributed system management as well as philosophers psychologists and United Nations personnel [Spatial Grasp as a Model for Space-based Control and Management Systems](#) Peter Simon Sapaty, 2022-06-23 Governmental agencies and private companies of different countries are actively moving into space around Earth with the aim to provide smart communication and industry security and defense solutions This often involves massive launches of small cheap satellites in low earth orbits which is also contributing to the growth of space debris The book offers a high level holistic system philosophy model and technology that can effectively organize distributed space based systems starting with their planning creation and growth The Spatial Grasp Technology described in the book based on parallel navigation and pattern matching of distributed environments with high level recursive mobile code can effectively provide any networking protocols and important system applications by integrating and tasking available terrestrial and celestial equipment This book contains practical examples of technology based solutions for tracing hypersonic gliders continuing observation of certain objects and infrastructures on Earth from space space based command and control of large distributed systems as well as collective removal of increasing amounts of space junk Earlier versions of this technology were prototyped and used in different countries with the current version capable of being quickly implemented in traditional industrial or even university environments This book is oriented toward system scientists application programmers industry managers and university students interested in advanced MSc and PhD projects related to space conquest and distributed system management Dr

Peter Simon Sapaty Chief Research Scientist Ukrainian Academy of Sciences has worked with networked systems for five decades Outside of Ukraine he has worked in the former Czechoslovakia now Czech Republic and Slovakia Germany the UK Canada and Japan as a group leader Alexander von Humboldt researcher and invited and visiting professor He launched and chaired the Special Interest Group SIG on Mobile Cooperative Technologies in Distributed Interactive Simulation project in the United States and invented a distributed control technology that resulted in a European patent and books with Wiley Springer and Emerald He has published more than 250 papers on distributed systems and has been included in the Marquis Who's Who in the World and Cambridge Outstanding Intellectuals of the 21st Century Peter also works with several international scientific journals

**The Spatial Grasp Model** Peter Simon Sapaty, 2023-01-30 The Spatial Grasp Model suggests uses beyond the theoretical including the examination of hurricanes and forest fires Investigating group behaviour of ocean animals discovery of unknown terrain features and path findings in large transport networks truly demonstrates the real world application of SGL

**Informatics in Control Automation and Robotics** Juan Andrade Cetto, Joaquim Filipe, Jean-Louis Ferrier, 2011-03-15 The present book includes a set of selected papers from the fourth International Conference on Informatics in Control Automation and Robotics ICINCO 2009 held in Milan Italy from 2 to 5 July 2009 The conference was organized in three simultaneous tracks Intelligent Control Systems and Optimization Robotics and Automation and Systems Modeling Signal Processing and Control The book is based on the same structure ICINCO received 365 paper submissions not including those of workshops from 55 countries in all continents After a double blind paper review performed by the Program Committee only 34 submissions were accepted as full papers and thus selected for oral presentation leading to a full paper acceptance ratio of 9% Additional papers were accepted as short papers and posters A further refinement was made after the conference based also on the assessment of presentation quality so that this book includes the extended and revised versions of the very best papers of ICINCO 2009 Commitment to high quality standards is a major concern of ICINCO that will be maintained in the next editions of this conference including not only the stringent paper acceptance ratios but also the quality of the program committee keynote lectures workshops and logistics

**Parallel Combinatorial Optimization** El-Ghazali Talbi, 2006-12-13 This text provides an excellent balance of theory and application that enables you to deploy powerful algorithms frameworks and methodologies to solve complex optimization problems in a diverse range of industries Each chapter is written by leading experts in the fields of parallel and distributed optimization Collectively the contributions serve as a complete reference to the field of combinatorial optimization including details and findings of recent and ongoing investigations

*Advances in Computers* Marvin Zelkowitz, 2011-05-17 This series since its first volume in 1960 and now the oldest series still being published covers new developments in computer technology Each volume contains 5 to 7 chapters and 3 volumes are produced annually Most chapters present an overview of a current subfield within computer science including many citations and often new developments in the field by the authors of the

individual chapters Topics include hardware software web technology communications theoretic underpinnings of computing and novel applications of computers The book series is a valuable addition to university courses that emphasize the topics under discussion in that particular volume as well as belonging on the bookshelf of industrial practitioners who need to implement many of the technologies that are described In depth surveys and tutorials on new computer technology Well known authors and researchers in the field Extensive bibliographies with most chapters Many of the volumes are devoted to single themes or subfields of computer science

**Harnessing Dynamic Knowledge Principles in the Technology-Driven World** Nissen, Mark, 2013-11-30 In a technology driven world it is essential that enterprises develop reliable and rapid flows of knowledge to distribute evenly across organizations time and place and individuals in order to sustain a competitive advantage However most leaders and managers are unacquainted with effective knowledge flow practices *Harnessing Dynamic Knowledge Principles in the Technology Driven World* provides actionable principles of Knowledge Flow Theory to identify and solve problems for implementing these principles into practice With emerging developments and widespread applicability this book is a practical guide for scholars business managers and enterprise leaders and managers interested in understanding the dynamics of knowledge flows for competitive advantage in a technology driven world

**The British National Bibliography** Arthur James Wells, 2006

**Web Reasoning and Rule Systems** Massimo Marchiori, Jeff Z. Pan, Christian de Sainte Marie, 2007-06-27 This book constitutes the refereed proceedings of the First International Conference on Web Reasoning and Rule Systems RR 2007 held in Innsbruck Austria It address all current topics in Web reasoning and rule systems including acquisition of rules and ontologies by knowledge extraction design and analysis of reasoning languages reasoning with constraints rule languages and systems semantic Web services modeling and applications

*Social Practices of Rule-Making in World Politics* Mark Raymond, 2019-02-18 Rule based global order remains a central object of study in International Relations Constructivists have identified a number of mechanisms by which actors accomplish both the continuous reproduction and transformation of the rules institutions and regimes that constitute their worlds However it is less clear how these mechanisms relate to each other that is the rules for changing the rules This book seeks to explain how political actors know which procedural rules to engage in a particular context and how they know when to utilize one mechanism over another It argues that actors in world politics are simultaneously engaged in an ongoing social practice of rule making interpretation and application By identifying and explaining the social practice of rule making in the international system this book clarifies why global norms change at particular moments and why particular attempts to change norms might succeed or fail at any given time Mark Raymond looks at four cases the social construction of great power management in the aftermath of the Napoleonic Wars the creation of a rule against the use of force except in cases of self defense and collective security contestation of the international system by al Qaeda in the period immediately following the 9 11 attacks and United Nations efforts to establish norms for

state conduct in the cyber domain The book also shows that practices of global governance are centrally concerned with making interpreting and applying rules and argues for placing global governance at the heart of the study of the international system and its dynamics Finally it demonstrates the utility of the book s approach for the study of global governance the international system and for emerging efforts to identify forms and sites of authority and hierarchy in world politics

*Sensors, and Command, Control, Communications, and Intelligence (C3I) Technologies for Homeland Security and Homeland Defense VI* Edward M. Carapezza, 2007 Proceedings of SPIE present the original research papers presented at SPIE conferences and other high quality conferences in the broad ranging fields of optics and photonics These books provide prompt access to the latest innovations in research and technology in their respective fields Proceedings of SPIE are among the most cited references in patent literature

*Dynamic Worlds* Remo Pareschi, Bertram Fronhöfer, 2013-03-09 Reasoning is an integral part of intelligent systems in fields like databases logic programming robotics knowledge engineering human computer interfaces programming environments etc In reality any such system has to cope with a changing world and its dynamics Hence it is of great importance that reasoning must account for coping with change in order to be truly useful in practice The book comprises several contributions to current ways of approaching this problem On the one hand it surveys and synthesizes recent research work while on the other hand new research results are included Among the topics treated are logics for reasoning about actions and planning belief revision and the reconciliation of logically conflicting inputs resolving of conflicts by merging of knowledge and issues in the evolution in object oriented databases The book is aimed at the researcher and advanced student active in this field



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