

Object-Oriented Simulation with Hierarchical, Modular Models

**Intelligent Agents and
Endomorphic Systems**



Bernard P. Zeigler

Object Oriented Simulation With Hierarchical Modular Models

**Mike Brooks, Dan Corbett, Markus
Stumptner**



Object Oriented Simulation With Hierarchical Modular Models:

Object-Oriented Simulation with Hierarchical, Modular Models Bernard P. Zeigler, 2014-05-10 *Object Oriented Simulation with Hierarchical Modular Models* Intelligent Agents and Endomorphic Systems describes an approach to object oriented discrete event simulation and the concepts of hierarchical modular model construction The implementation of the concepts of multifaceted modeling methodology in the DEVS Scheme modeling and simulation environment is discussed The use of the DEVS Scheme environment in modeling artificial intelligent agents is also considered along with the concept of endomorphism to characterize the application of self embedded models including models of self Comprised of 15 chapters this book begins with an overview of the dimensions of knowledge representation in simulation environments followed by a discussion on object oriented programming as well as the concepts of modular hierarchical models and the system entity structure Subsequent chapters focus on digraph models and experimental frames DEVS formalism and DEVS Scheme simulation environment a model base for simple multi computer architectures and rule based specification of atomic models Model bases in endomorphic systems and intelligent agents are also examined This monograph will be of interest to simulation theorists as well as practitioners and researchers in the fields of artificial intelligence systems engineering computer science and engineering and operations research

Principles of Object-Oriented Modeling and Simulation with Modelica 3.3 Peter Fritzson, 2015-01-06 Fritzson covers the Modelica language in impressive depth from the basic concepts such as cyber physical equation base object oriented system model and simulation while also incorporating over a hundred exercises and their solutions for a tutorial easy to read experience The only book with complete Modelica 3 3 coverage Over one hundred exercises and solutions Examines basic concepts such as cyber physical equation based object oriented system model and simulation

Discrete Event Modeling and Simulation Technologies Hessam S. Sarjoughian, Francois E. Cellier, 2013-03-09 The initial ideas behind this edited volume started in spring of 1998 some two years before the sixtieth birthday of Bernard P Zeigler The idea was to bring together distinguished researchers colleagues and former students of Professor Zeigler to present their latest findings at the AIS 2000 conference During the spring of 1999 the initial ideas evolved into creating a volume of articles surrounding seminal concepts pertaining to modeling and simulation as proposed developed and advocated by Professor Zeigler throughout his scientific career Also included would be articles describing progress covering related aspects of software engineering and artificial intelligence As this volume is emphasizing concepts and ideas spawned by the work of Bernard P Zeigler it is most appropriate to offer a biographical sketch of his scientific life thus putting into a historical perspective the contributions presented in this volume as well as new research directions that may lie ahead Bernard P Zeigler was born March 5 1940 in Montreal Quebec Canada where he obtained his bachelor s degree in engineering physics in 1962 from McGill University Two years later having completed his MS degree in electrical engineering at the Massachusetts Institute of Technology he spent a year at the National Research

Council in Ottawa Returning to academia he became a Ph D student in computer and communication sciences at the University of Michigan Ann Arbor

AI 2001: Advances in Artificial Intelligence Markus Stumptner, 2001-11-28 This book constitutes the refereed proceedings of the 14th Australian Joint Conference on Artificial Intelligence AI 2001 held in Adelaide Australia in December 2001 The 55 revised full papers presented together with one invited contribution were carefully reviewed and selected from a total of 100 submissions The papers cover the whole range of artificial intelligence from theoretical and foundational issues to advanced applications in a variety of fields

AI 2001: Advances in Artificial Intelligence Mike Brooks, Dan Corbett, Markus Stumptner, 2003-07-31 This book constitutes the refereed proceedings of the 14th Australian Joint Conference on Artificial Intelligence AI 2001 held in Adelaide Australia in December 2001 The 55 revised full papers presented together with one invited contribution were carefully reviewed and selected from a total of 100 submissions The papers cover the whole range of artificial intelligence from theoretical and foundational issues to advanced applications in a variety of fields

High-Performance Computing and Networking Peter Sloot, Marian Bubak, Alfons Hoekstra, Bob Hertzberger, 1999-03-30 This book constitutes the refereed proceedings of the 7th International Conference on High Performance Computing and Networking HPCN Europe 1999 held in Amsterdam The Netherlands in April 1999 The 115 revised full papers presented were carefully selected from a total of close to 200 conference submissions as well as from submissions for various topical workshops Also included are 40 selected poster presentations The conference papers are organized in three tracks end user applications of HPCN computational science and computer science additionally there are six sections corresponding to topical workshops

Computer-Aided Design, Engineering, and Manufacturing Cornelius T. Leondes, 2000-12-12 In the competitive business arena companies must continually strive to create new and better products faster more efficiently and more cost effectively than their competitors to gain and keep the competitive advantage Computer aided design CAD computer aided engineering CAE and computer aided manufacturing CAM are now the industry standard These seven volumes give the reader a comprehensive treatment of the techniques and applications of CAD CAE and CAM

Complex Systems Russel J. Stonier, Xing Huo Yu, 1994 The last few years have seen an extraordinary growth in many areas of complex systems In the field of synergetics and cooperative behaviour in neural systems a new vocabulary emerged to describe discoveries of wide ranging and fundamental phenomena like for example artificial life biocomplexity cellular automata chaos criticality fractals learning systems neural networks non linear dynamics parallel computation percolation self organization One of the contributing factors to this growth is the extraordinary increase in computing power Previously intractable non linear systems are now amenable to analysis and simulation and parallel computers are ever more important in these areas The book contains papers exploring many aspects of complex systems covering theory and applications and deal with material drawn from many different disciplines and specialities

Advanced Intelligent Computing Theories and Applications De-Shuang Huang, Donald C. Wunsch, Daniel S. Levine, Kang-Hyun Jo, 2008-09-08 The International Conference

on Intelligent Computing ICIC was formed to provide an annual forum dedicated to the emerging and challenging topics in artificial intelligence machine learning bioinformatics and computational biology etc It aims to bring together researchers and practitioners from both academia and industry to share ideas problems and solutions related to the multifaceted aspects of intelligent computing ICIC 2008 held in Shanghai China September 15-18 2008 constituted the 4th International Conference on Intelligent Computing It built upon the success of ICIC 2007 ICIC 2006 and ICIC 2005 held in Qingdao Kunming and Hefei China 2007 2006 and 2005 respectively This year the conference concentrated mainly on the theories and methodologies as well as the emerging applications of intelligent computing Its aim was to unify the picture of contemporary intelligent computing techniques as an integral concept that highlights the trends in advanced computational intelligence and bridges theoretical research with applications Therefore the theme for this conference was Emerging Intelligent Computing Technology and Applications Papers focusing on this theme were solicited addressing theories methodologies and applications in science and technology

Hybrid Systems II Panos Antsaklis, Wolf Kohn, Anil Nerode, Shankar Sastry, 1995-10-09 This book documents the scientific outcome of the Third International Workshop on Hybrid Systems held in Ithaca NY USA in October 1994 It presents a selection of carefully reviewed and revised full papers chosen from the workshop contribution and is the successor to LNCS 736 the seminal Hybrid Systems volume edited by Grossman Nerode Ravn and Rischel Hybrid systems are models for networks of digital and continuous devices in which digital control programs sense and supervise continuous and discrete plants governed by differential or difference equations The investigation of hybrid systems is creating a new and fascinating discipline bridging mathematics computer science and control engineering

Future Generation Information Technology Tai-hoon Kim, Young-hoon Lee, Wai-chi Fang, 2012-11-28 This book comprises selected papers of the 4th International Conference on Future Generation Information Technology FGIT 2012 held in Gangneung Korea in December 2012 The papers presented were carefully reviewed and selected from numerous submissions and focus on the various aspects of advances in information technology They were selected from the following

11 conferences BSBT 2012 CGAG 2012 DCA 2012 DTA 2012 EL 2012 FGCN 2012 GDC 2012 IESH 2012 IURC 2012 MulGraB 2012 and UNESST 2012

Integrating Geographic Information Systems and Agent-based Modeling Techniques for Simulating Social and Ecological Processes H. Randy Gimblett, 2002 For those addressing ecological and natural resource management problems this volume presents a set of coherent cross referenced perspectives on incorporating the spatial representation and analytical power of GIS with agent based modeling of evolutionary and non linear processes and phenomena Many recent advances in software algorithms for incorporating geographic data in modeling social and ecological behaviors and also the success in applying such algorithms have not been adequately represented in the present literature This book fills that gap and provides much needed information on applications for the research community as well as those in the management of natural resources

Information Technology For The Social Scientist Ray Lee

University of London.,2014-05-01 Accessible and practical overview to help social researchers make the most of information technology in relation to research design and selection management and analysis of research data The book pinpoints current and future trends in computer assisted methods This book is intended for postgraduate and undergraduate social research methods courses and professional social researchers in sociology social policy and administration social psychology and geography Particular appeal to courses in computer applications for social scientists and researchers **Control and Dynamic Systems V49: Manufacturing and Automation Systems: Techniques and Technologies** C.T.

Leonides,2012-12-02 Control and Dynamic Systems Advances in Theory and Applications Volume 49 Manufacturing and Automation Systems Techniques and Technologies Part 5 of 5 discusses advances in techniques and technologies in manufacturing and automation systems This volume first provides insights on some limitations in machine functions such as computational processes It then describes fundamental techniques in manufacturing and automation systems such as neural network techniques techniques used in the agricultural industry modeling and simulation knowledge based simulation environment techniques detection of faults computer assisted tomography and finite element modeling and sensor integration This book will provide a uniquely significant reference for practising engineers looking for a comprehensive treatment of techniques and technologies in manufacturing and automation system Covers many advanced topics Provides a uniquely significant reference for practising engineers looking for a comprehensive treatment of techniques and technologies in manufacturing and automation system *Computer Aided Systems Theory - EUROCAST '93* Franz Pichler,Roberto

Moreno Diaz,1994-01-28 This volume contains a selection of papers presented at the third European Computer Aided Systems Theory workshop EUROCAST 93 held in Spain in February 1993 The workshop emphasizes interdisciplinarity with the specific goal of creating a synergy between fields such as systems theory computer science systems engineering and related areas The contributions in this volume are strongly related to current problems in CAST research They emphasize an engineering point of view concerning systems theory Since the computer is an essential instrument in CAST research there are close relations to specific topics in computer science The papers are grouped into parts on systems theory and systems technology specific methods and applications Cybernetics And Systems '94 - Proceedings Of The 12th European Meeting On Cybernetics And Systems Research (In 2 Volumes) Robert Trappl,1994-03-15 The papers in this volume reflect the most recent research findings in cybernetics and systems research They were selected from 298 draft final papers which were submitted to the conference by authors from more than 30 different countries from five continents AsiaSim 2013 Gary

Tan,Gee Kin Yeo,Stephen John Turner,Yong Meng Teo,2013-10-29 This book constitutes the refereed proceedings of the 13th International Conference on Systems Simulation Asia Simulation 2013 held in Singapore in November 2013 The 45 revised full papers presented together with 18 short papers were carefully reviewed and selected from numerous submissions The papers address issues such as agent based simulation scheduling algorithms simulation methods and tools simulation and

visualization modeling methodology simulation in science and engineering high performance computing and simulation and parallel and distributed simulation *New Directions for Operations Research in Manufacturing* Günter Fandel, Thomas Gullledge, Albert Jones, 2012-12-06 Basically five problems areas are addressed by operations research specialists in the manufacturing domain theoretical and practical aspects in production planning facility layout inventory control tool management and scheduling Some of these problems can be solved off line while others must be treated as real time problems impacted by the changing state of the system Additionally all of these problems have to be dealt with in an integrated systems framework Several new topics have recently appeared in the scientific literature which now attract the interest of operations researchers These include distributed real time scheduling hierarchical and heterarchical control systems integrated algorithms for design process planning and equipment level programming material handling in a finite capacity resource environment and designing and implementing distributed data management systems The contributions of these proceedings represent new and unique theoretical developments and applications related to these new topics They deal with modelling production structures and applying expert systems or neural networks to production systems Mathematical programming control theory simulation genetic algorithms tabu search and simulated annealing are applied as solution techniques **Supervisory Control of Discrete-Event Systems** W. Murray Wonham, Kai Cai, 2018-08-17 This book shows how supervisory control theory SCT supports the formulation of various control problems of standard types like the synthesis of controlled dynamic invariants by state feedback and the resolution of such problems in terms of naturally definable control theoretic concepts and properties like reachability controllability and observability It exploits a simple abstract model of controlled discrete event systems DES that has proved to be tractable appealing to control specialists and expressive of a range of control theoretic ideas It allows readers to choose between automaton based and dually language based forms of SCT depending on whether their preference is for an internal structural or external behavioral description of the problem The monograph begins with two chapters on algebraic and linguistic preliminaries and the fundamental concepts and results of SCT are introduced To handle complexity caused by system scale architectural approaches the horizontal modularity of decentralized and distributed supervision and the vertical modularity of hierarchical supervision are introduced Supervisory control under partial observation and state based supervisory control are also addressed in the latter a vector DES model that exploits internal regularity of algebraic structure is proposed Finally SCT is generalized to deal with timed DES by incorporating temporal features in addition to logical ones Researchers and graduate students working with the control of discrete event systems or who are interested in the development of supervisory control methods will find this book an invaluable aid in their studies The text will also be of assistance to researchers in manufacturing logistics communications and transportation areas which provide plentiful examples of the class of systems being discussed Computational Intelligence De-Shuang Huang, George William Irwin, 2006-08-04 This is the proceedings of the International Conference on

Intelligent Computing ICIC 2006 Kunming China August 2006 The book presents 165 revised full papers carefully chosen and reviewed organized in topical sections on fuzzy systems fuzzy neuro evolutionary hybrids supervised unsupervised and reinforcement learning intelligent agent and Web applications intelligent fault diagnosis natural language processing and expert systems natural language human machine interface using artificial neural networks and intelligent financial engineering

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