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Public Policy Circulation Lexington Books

The Brazilian Symposium on Artificial Intelligence (SBIA) has been organized by the Interest Group on Artificial Intelligence of the Brazilian Computer Society (SBC) since 1984. In order to promote research in Artificial Intelligence and scientific interaction among Brazilian AI researchers and practitioners, and with their counterparts worldwide, it is being organized as an international forum since 1993. The SBIA proceedings have been published by Springer-Verlag as a part of the Lecture Notes in Artificial Intelligence (LNAI) series since 1995. The XIVth SBIA, held in 1998 at the PUCRS Campus in Porto Alegre, has maintained the international tradition and standards previously established: 61 papers were submitted and reviewed by an international program committee, from this number, 26 papers were accepted and are included in this volume. Of course, organizing an event such as SBIA demands a lot of group effort. We would like to thank and congratulate all the program committee members, and the many reviewers, for their work in reviewing and commenting on the submitted papers. We would also like to thank the Pontifical Catholic University of Rio Grande do Sul, host of the XIV SBIA, and the institutions which sponsored it - CNPq, CAPES, BANRISUL, among others. Last but not least, we want to thank all the kind people of the Local Organizing Committee, whose work made the event possible.

Law and the New Developmental State Springer

This book explores the emergence of a new developmental state in Latin America and its significance for law and development theory. In Brazil since 2000, emerging forms of state activism, including a new industrial policy and a robust social policy, differ from both classic developmental state and neoliberal approaches. They favor a strong state and a strong market, employ public-private partnerships, seek to reduce inequality, and embrace the global economy. Case studies of state activism and law in Brazil show new roles emerging for legal institutions. They describe how the national development bank uses law in innovation promotion, trade law strengthens new developmental policies in export promotion and public health, and social law frames innovative poverty-relief programs that reduce inequality and stimulate demand. Contrasting Brazilian experience with Colombia and Mexico, the book underscores the unique features of Brazil's trajectory and the importance of this experience for understanding the role of law in development today.

International Joint Conference 7th Ibero-American Conference on AI 15th Brazilian Symposium on AI IBERAMIA-SBIA 2000 Atibaia, SP, Brazil, November 19-22, 2000 Proceedings Springer

Social simulation can be a difficult discipline to encompass fully. There are many methods, models, directions, and theories that can be discussed and applied to various social sciences.

Anthropology, sociology, political science, economy, government, and management can all benefit from social simulation.

Interdisciplinary Applications of Agent-Based Social Simulation and Modeling aims to bring a different perspective to this interdisciplinary topic. This book presents current discussions and new insights on social simulation as a whole, focusing on its dangers, pitfalls, deceits, and challenges. This book is an essential reference for researchers in this field, professionals using social simulation, and even students studying this discipline.

11th International Conference, CSCWD 2007, Melbourne, Australia, April 26-28, 2007. Revised Selected Papers Routledge

This book constitutes the refereed proceedings of the 7th International Workshop on Collaborative Agents Research and Development, CARE 2016, held in Singapore in May 2016 and Second International Workshop on Social Computing in Digital Education, SocialEdu 2016, held in Zagreb, Croatia, in June 2016.

For CARE 2016 there were 4 papers selected out of 7 submissions, and for SocialEdu 5 papers were selected from 7 submissions. The 9 extended and revised full papers presented were carefully reviewed. The papers deal with topics like techniques of continuous monitoring, human behaviour analysis, recommendation systems, adjustment of education activities, intelligent content placement, and others.

Beyond the Amazon Springer Science & Business Media

"This book presents a modern view of intelligent tutoring, focusing mainly on the conception of these systems according to a multi-agent approach and on the affective and cognitive modeling of the student in this kind of educational environment"-- Provided by publisher.

Computer Supported Cooperative Work in Design IV Edward Elgar Publishing

PAAMS Workshops 2021 Proceedings on distributed computing models, multi-agent systems, Deep Learning Applications.

Addressing Cross-cutting Issues Springer Nature

The two-volume set LNAI 12319 and 12320 constitutes the proceedings of the 9th Brazilian Conference on Intelligent Systems, BRACIS 2020, held in Rio Grande, Brazil, in October 2020. The total of 90 papers presented in these two volumes was carefully reviewed and selected from 228 submissions. The contributions are organized in the following topical section: Part I: Evolutionary computation, metaheuristics, constraints and search, combinatorial and numerical optimization; neural networks, deep learning and computer vision; and text mining and natural language processing. Part II: Agent and multi-agent systems, planning and reinforcement learning; knowledge representation, logic and fuzzy systems; machine learning and data mining; and multidisciplinary artificial and computational intelligence and applications. Due to the Corona pandemic BRACIS 2020 was held as a virtual event.

Highlights of Practical Applications of Agents, Multi-Agent Systems, and Complexity: The PAAMS Collection Springer Nature

This book aims to give a contribution to a more comprehensive and interdisciplinary understanding of the cross-cutting issues on energy, environment and health research topics in the current world scenario, where nations all over the world are struggling to

accomplish the United Nations Sustainable Development Goals and to ensure sustainable patterns for all. This interdisciplinary implies a commitment between all fields of science, working together to provide knowledge that could result in the promotion of quality of life. At the present, it is evident that not all people benefit from sustainable policies and practices and the communication between health, energy, environmental and social problems is undeniable. A call for different views could be a pathway attracting universities, stakeholders, organizations and civil society to deeply discuss how one solution does not fit all societies. Few publications are coherently handling this matter. This book is expected to fill this gap and to develop an interest in a larger audience working in general sustainable development and cross-cutting issues. This book is produced by the European School of Sustainability Science and Research (ESSSR). It gives special emphasis to state-of-the-art descriptions of approaches, methods, initiatives and projects from universities, stakeholders, organizations and civil society across the world, regarding cross-cutting issues in energy, environment and health research.

Highlights of Practical Applications of Agents, Multi-Agent Systems, and Sustainability: The PAAMS Collection

Rowman & Littlefield

This book constitutes the thoroughly refereed postproceedings of the 9th International Workshop on Multi-Agent-based Simulation, MABS 2008, held in Estoril, Portugal, in May 2008. The 16 revised full papers presented have gone through two rounds of reviewing, selection, and improvement and were selected from 44 submissions; they present state-of-the-art research results in agent-based simulation and modeling. The papers are organized in topical sections on simulation of economic behaviour; modelling and simulation of social behaviour; applications; techniques, infrastructure and technologies as well as methods and methodologies.

Class Conflicts in Workers' Party Governments and the Rise of Bolsonaro Neo-fascism Springer

This book constitutes the refereed joint proceedings of the 7th Ibero-American Conference on AI and the 15th Brazilian Symposium on AI, IBERAMIA-SBIA 2000, held in Atibaia, Brazil in November 2000. The 48 revised full papers presented together with two invited contributions were carefully reviewed and selected from a total of 156 submissions. The papers are organized in topical sections on knowledge engineering and case-based reasoning, planning and scheduling, distributed AI and multi-agent systems, AI in education and intelligent tutoring systems, knowledge representation and reasoning, machine learning and knowledge acquisition, knowledge discovery and data mining, natural language processing, robotics, computer vision, uncertainty and fuzzy systems, and genetic algorithms and neural networks.

Brazil and Climate Change Springer

This book presents the proceedings of the 5th Edition of the Brazilian Technology Symposium (BTSym). This event brings together researchers, students and professionals from the industrial and academic sectors, seeking to create and/or strengthen links between issues of joint interest, thus promoting technology and innovation at nationwide level. The BTSym facilitates the smart integration of traditional and renewable power generation systems, distributed generation, energy storage, transmission, distribution and demand management. The areas of knowledge covered by the event are Smart Designs, Sustainability, Inclusion, Future Technologies, IoT, Architecture and Urbanism, Computer Science, Information Science, Industrial Design, Aerospace Engineering, Agricultural Engineering, Biomedical Engineering, Civil Engineering, Control and Automation Engineering, Production Engineering, Electrical

Engineering, Mechanical Engineering, Naval and Oceanic Engineering, Nuclear Engineering, Chemical Engineering, Probability and Statistics.

Complex, Intelligent, and Software Intensive Systems Springer

As the time-scales of natural change accelerate and converge with those of society, Routledge Handbook of Climate Change and Society takes the reader into largely uncharted territory in its exploration of anthropogenic climate change. Current material is used to highlight the global impact of this issue, and the necessity for multidisciplinary and global social science research and teaching to address the problem. The book is multidisciplinary and worldwide in scope, with contributors spanning specialisms including agro-forestry, economics, environmentalism, ethics, human geography, international relations, law, politics, psychology, sociology and theology. Their global knowledge is reflected in the content of the text, which encompasses chapters on American, European and Chinese policies, case studies of responses to disasters and of the new technological and lifestyle alternatives that are being adopted, and the negotiations leading up to the Copenhagen conference alongside a preface assessing its outcomes. Starting with an initial analysis by a leading climatologist, key issues discussed in the text include recent findings of natural scientists, social causation and vulnerability, media and public recognition or scepticism, and the merits and difficulties of actions seeking to mitigate and adapt. This accessible volume utilizes a wealth of case studies, explains technical terms and minimises the use of acronyms associated with the subject, making it an essential text for advanced undergraduates, postgraduate students and researchers in the social sciences.

Routledge Handbook of Climate Change and Society

Springer

It was hoped that by paying forest dependent peoples and countries for their "service" of conserving their forests, REDD+ would lead to a reduction in deforestation greenhouse gases. The complexities have, however, left some ambiguities. It was never agreed who would pay for the program, and it has been criticized as ignoring the root causes of forest loss. Considering the motivations of those who promoted REDD+ this book proposes remedies to its shortfalls and recommends more efficient, equitable and effective conservation policies.

Engineering Multi-Agent Systems Rowman & Littlefield

Climate change is increasingly a part of the human experience. As the problem worsens, the cooperative dilemma that the issue carries has become evident: climate change is a complex problem that systematically gets insufficient answers from the international system. This book offers an assessment of Brazil's role in the global political economy of climate change. The authors, Eduardo Viola and Matías Franchini expertly review and answer the most common and widely cited questions on whether and in which way Brazil is aggravating or mitigating the climate crisis, including: Is it the benign, cooperative, environmental power that the Brazilian government claims it is? Why was it possible to dramatically reduce deforestation in the Amazon (2005-2010) and, more recently, was there a partial reversion? The book provides an accessible—and much needed—introduction to all those studying the challenges of the international system in the Anthropocene. Through a thorough analysis of Brazil in perspective vis a vis other emerging countries, this book provides an engaging introduction and up to date assessment of the climate reality of Brazil and a framework to analyze the climate performance of major economies, both on emission trajectory and policy profile: the climate commitment approach. Brazil and Climate Change is essential reading for all students of Environmental Studies, Latin American Studies,

International Relations and Comparative Politics.

Multi-Agent-Based Simulations Applied to Biological and Environmental Systems Springer Science & Business Media

Policy-making is more globally connected than ever before. Policy ideas, experiences and expertise circulate with great speed and over great distances. But who is involved in moving policy, how do they do it, and through which arenas? This book examines the work involved in policy circulation. As the first genuinely interdisciplinary collection on policy circulation, the book showcases theoretical approaches from across the social sciences—including policy diffusion, transfer and mobility—and offers empirical perspectives from across the world.

Advances in Construction ICT and e-Business IGI Global

Metadata and semantic research is a growing complex ecosystem of conceptual, theoretical, methodological, and technological frameworks, offering innovative computational solutions in the design and development of computer-based systems. Within this perspective, researchers working in the area need to further develop and integrate a broad range of methods, results, and solutions coming from different areas. MTSR has been designed as a forum allowing researchers to present and discuss specialized results as general contributions to the field. This volume collects the papers selected for presentation at the 4th International Conference on Metadata and Semantic Research (MTSR 2010), held in Alcala de Henares—a world heritage city and birthplace of Miguel de Cervantes—at the University of Alcala (October 20–22, 2010). The first MTSR conference was held online in 2005, followed by two more editions: in Corfu (2007) and in Milan (2009). The experience acquired during the past five years, and the warm welcome of MTSR by the research community, encouraged us to organize this new edition of the series, and turn it into a yearly event. According to the number and quality of the contributions submitted for revision, our 2010 effort was again a considerable success.

Agent-Based Models of Geographical Systems IGI Global

This unique book brings together a comprehensive set of papers on the background, theory, technical issues and applications of agent-based modelling (ABM) within geographical systems. This collection of papers is an invaluable reference point for the experienced agent-based modeller as well those new to the area. Specific geographical issues such as handling scale and space are dealt with as well as practical advice from leading experts about designing and creating ABMs, handling complexity, visualising and validating model outputs. With contributions from many of the world's leading research institutions, the latest applied research (micro and macro applications) from around the globe exemplify what can be achieved in geographical context. This book is relevant to researchers, postgraduate and advanced

undergraduate students, and professionals in the areas of quantitative geography, spatial analysis, spatial modelling, social simulation modelling and geographical information sciences.

Advances in Artificial Intelligence Metadata and Semantic Research 4th International Conference, MTSR 2010, Alcalá de Henares, Spain, October 2010, Proceedings

The discovery and development of new computational methods have expanded the capabilities and uses of simulations. With agent-based models, the applications of computer simulations are significantly enhanced. Multi-Agent-Based Simulations Applied to Biological and Environmental Systems is a pivotal reference source for the latest research on the implementation of autonomous agents in computer simulation paradigms. Featuring extensive coverage on relevant applications, such as biodiversity conservation, pollution reduction, and environmental risk assessment, this publication is an ideal source for researchers, academics, engineers, practitioners, and professionals seeking material on various issues surrounding the use of agent-based simulations.

11th Brazilian Symposium on Bioinformatics, BSB 2018, Niterói, Brazil, October 30 – November 1, 2018, Proceedings Springer Nature

The two-volume set LNAI 13073 and 13074 constitutes the proceedings of the 10th Brazilian Conference on Intelligent Systems, BRACIS 2021, held in São Paulo, Brazil, in November–December 2021. The total of 77 papers presented in these two volumes was carefully reviewed and selected from 192 submissions. The contributions are organized in the following topical sections: Part I: Agent and Multi-Agent Systems, Planning and Reinforcement Learning; Evolutionary Computation, Metaheuristics, Constraints and Search, Combinatorial and Numerical Optimization, Knowledge Representation, Logic and Fuzzy Systems; Machine Learning and Data Mining. Part II: Multidisciplinary Artificial and Computational Intelligence and Applications; Neural Networks, Deep Learning and Computer Vision; Text Mining and Natural Language Processing. Due to the COVID-2019 pandemic, BRACIS 2021 was held as a virtual event. **The Brazilian Experience in Latin American Context** Springer Nature

This book constitutes the refereed proceedings of the 2nd International Joint Conference of the 10th Ibero-American Conference on Artificial Intelligence, IBERAMIA 2006, and the 18th Brazilian Artificial Intelligence Symposium, SBIA 2006. The book presents 62 revised full papers together with 4 invited lectures. Topical sections include AI in education and intelligent tutoring systems, autonomous agents and multiagent systems, computer vision and pattern recognition, evolutionary computation and artificial life, and more.