The Open World

United States. Congress. House. Committee on Appropriations

The Open World:

    Legislative Establishment Appropriation Bill United States. Congress. House. Committee on Appropriations,2017

    Advanced AI Methods for Plant Disease and Pest Recognition Jucheng Yang,Yalin Wu,Alvaro Fuentes,Sook Yoon,Tonghai Liu,2024-06-06 Plant diseases and pests cause significant losses to farmers and threaten food security worldwide Monitoring the growing conditions of crops and detecting plant diseases is critical for sustainable agriculture Traditionally crop inspection has been carried out by people with expert knowledge in the field However regarding any activity carried out by humans this activity is prone to errors leading to possible incorrect decisions Innovation is therefore an essential fact of modern agriculture In this context deep learning has played a key role in solving complicated applications with increasing accuracy over time and recent interest in this type of technology has prompted its potential application to address complex problems in agriculture such as plant disease and pest recognition Although substantial progress has been made in the area several challenges still remain especially those that limit systems to operate in real world scenarios   **Legislative branch appropriations for 2017** United States. Congress. House. Committee on Appropriations. Subcommittee on Legislative Branch,2016   **Semantic Matchmaking with Nonmonotonic Description Logics** S. Grimm,2009-05-20 Semantic web has grown into a mature field of research Its methods find innovative applications on and off the World Wide Web Its underlying technologies have significant impact on adjacent fields of research and on industrial applications This new book series reports on the state of the art in foundations methods and applications of semantic web and its underlying technologies It is a central forum for the communication of recent developments and comprises research monographs textbooks and edited volumes on all topics related to the semantic web In this first volume several non monotonic extensions to description logics DLs are investigated namely auto epistemic DLs circumscriptive DLs and terminological default rules all of which extend standard DL inference mechanisms by forms of closed world and default reasoning associated to common sense features A matchmaking framework is established for semantic resource descriptions formulated in the DL formalism that uses various DL inferences to judge resource compatibility Special emphasis lies on mapping the technical formalities of model theoretic semantics of DLs to more intuitive notions that abstract from the details of logic for the framework s easier adoption in applications The particular contributions of Semantic Matchmaking with Nonmonotonic Description Logics span the fields of non monotonic reasoning with description logics in artificial intelligence matchmaking of ontology based descriptions and semantic web service discovery A novel tableaux calculus for reasoning in circumscriptive DLs is introduced and it is demonstrated how the various nonmonotonic extensions to description logics can be used to realize common sense features and local closed world reasoning in a semantic web setting in general   **Internet-ontologies-Things** Sungyong Ahn,2023-09-21 Internet ontologies Things explores how power mobilizes algorithmic and ontological objects for example smartwatches and smart buildings to uncover hidden problems within the physical domains of the IoT One popular approach

of software studies in recent times is to think of algorithmic objects like the things in what is known as the Internet of Things IoT as ontological agents to the same extent as the humans who use them While post humanist philosophies such as speculative realism and object oriented ontology have provided a theoretical foundation for this methodological elevation of objects to autonomous and sentient beings the complicity between this philosophical discourse and the material transformation of our everyday lives which are embedded with these smart objects remains relatively underexplored Within this constantly changing infrastructure Internet ontologies Things Smart Objects Hidden Problems and their Symmetries reveals a new form of economic and political power whose algorithmic governance finds its legitimacy in our newly cultivated paranoia about unknown and perhaps unknowable computational problems In its examination of our smart world this book illuminates the mechanisms by which this power mobilizes various algorithmic and ontological objects from smart wearables to smart buildings to identify a greater number of hidden problems within the physical domains of the IoT from city sidewalks to the nerves and organs of our very own bodies **Database Systems for Advanced Applications** Arnab Bhattacharya,Janice Lee Mong Li,Divyakant Agrawal,P. Krishna Reddy,Mukesh Mohania,Anirban Mondal,Vikram Goyal,Rage Uday Kiran,2022-04-26 The three volume set LNCS 13245 13246 and 13247 constitutes the proceedings of the 26th International Conference on Database Systems for Advanced Applications DASFAA 2022 held online in April 2021 The total of 72 full papers along with 76 short papers are presented in this three volume set was carefully reviewed and selected from 543 submissions Additionally 13 industrial papers 9 demo papers and 2 PhD consortium papers are included The conference was planned to take place in Hyderabad India but it was held virtually due to the COVID 19 pandemic *Legislative Branch Appropriations* United States. Congress. Senate. Committee on Appropriations,2009 **The Pig Book** Citizens Against Government Waste,2005-04-06 A compendium of the most ridiculous examples of Congress s pork barrel spending

Introduction to AI Robotics, second edition Robin R. Murphy,2019-10-01 A comprehensive survey of artificial intelligence algorithms and programming organization for robot systems combining theoretical rigor and practical applications This textbook offers a comprehensive survey of artificial intelligence AI algorithms and programming organization for robot systems Readers who master the topics covered will be able to design and evaluate an artificially intelligent robot for applications involving sensing acting planning and learning A background in AI is not required the book introduces key AI topics from all AI subdisciplines throughout the book and explains how they contribute to autonomous capabilities This second edition is a major expansion and reorganization of the first edition reflecting the dramatic advances made in AI over the past fifteen years An introductory overview provides a framework for thinking about AI for robotics distinguishing between the fundamentally different design paradigms of automation and autonomy The book then discusses the reactive functionality of sensing and acting in AI robotics introduces the deliberative functions most often associated with intelligence and the capability of autonomous initiative surveys multi robot systems and in a new chapter human robot

interaction and offers a metaview of how to design and evaluate autonomous systems and the ethical considerations in doing so New material covers locomotion simultaneous localization and mapping human robot interaction machine learning and ethics Each chapter includes exercises and many chapters provide case studies Endnotes point to additional reading highlight advanced topics and offer robot trivia **Linked Data** Glen Hart,Catherine Dolbear,2016-04-19 Linked Data opens up structured data from databases to be searched and queried via the web and a geographic element is increasingly being used to link to those data This book helps you understand how to organize and describe data that includes geographic content and how to publish it as Linked Data for the Semantic Web as well as explaining the benefits of doing so In easy to understand terms it equips you with the knowledge you need to think about Geographic Information through the lens of the Semantic Web **Issues in Science and Theology: What is Life?** Dirk Evers,Michael Fuller,Antje Jackelén,Knut-Willy Sæther,2015-06-03 This book explores the concept of Life from a range of perspectives Divided into three parts it first examines the concept of Life from physics to biology It then presents insights on the concept from the perspectives of philosophy theology and ethics The book concludes with chapters on the hermeneutics of Life and pays special attention to the Biosemiotics approach to the concept The question What is Life has been deliberated by the greatest minds throughout human history Life as we know it is not a substance or fundamental property but a complex process It is not an easy task to develop an unequivocal approach towards Life combining scientific semiotic philosophical theological and ethical perspectives In its combination of these perspectives and its wide ranging scope this book opens up levels and identifies issues which can serve as intersections for meaningful interdisciplinary discussions of Life in its different aspects The book includes the four plenary lectures and selected revised and extended papers from workshops of the 14th European Conference on Science and Theology ECST XIV held in Tartu Estonia April 2012 *The Composition of Video Games* Johansen Quijano,2019-10-11 Video games are a complex compelling medium in which established art forms intersect with technology to create an interactive text Visual arts architectural design music narrative and rules of play all find a place within and are constrained by computer systems whose purpose is to create an immersive player experience In the relatively short life of video game studies many authors have approached the question of how games function some focusing on technical aspects of game design others on rules of play Taking a holistic view this study explores how ludology narratology visual rhetoric musical theory and player psychology work or don t work together to create a cohesive experience and to provide a unified framework for understanding video games **Cloud Computing – CLOUD 2022** Kejiang Ye,Liang-Jie Zhang,2022-12-13 This book constitutes the proceedings of the 15th International Conference on Cloud Computing CLOUD 2022 held as part of the Services Conference Federation SCF 2022 held in Honolulu HI USA in December 2022 The 8 full papers and 1 short paper presented in this volume were carefully reviewed and selected from 15 submissions The International Conference on Cloud Computing CLOUD has been a prime international forum for both researchers and

industry practitioners to exchange the latest fundamental advances in the state of the art and practice of cloud computing identify emerging research topics and define the future of cloud computing All topics regarding cloud computing align with the theme of CLOUD   **AI AND ROBOTICS: A SYMBIOTIC RELATIONSHIP** Dr. Alka Dubey,Shikhar Purohit,Mr. Vivek Kumar Bhargava,Dr. Haewon Byeon,2024-05-18 The word artificial intelligence is a concept that is used to describe the work processes of robots that would need intelligence if they were really carried out by humans as stated by As a result the term artificial intelligence refers to the academic discipline that analyzes the behavior of intelligent problem solving systems and the creation of intelligent computer systems There are two distinct classifications that may be used to artificial intelligence The computer is merely a tool for examining cognitive processes the computer duplicates intelligence This is an example of something that is considered to be weak artificial intelligence This is an example of artificial intelligence that is not very strong The actions that are carried out by the computer are procedures that include intellectual and self learning activities This is an illustration of a powerful example of artificial intelligence Using the necessary software and programming computers are able to understand and are able to modify their own behavior depending on their prior conduct and their experience This is also possible since computers are able to learn from their mistakes In this way computers are able to develop more intelligence 4 An illustration of this would be the concept of automatic networking with other computers which leads to a major influence on scalability   United States Statutes at Large United States,2009 Volumes for 1950 19 contained treaties and international agreements issued by the Secretary of State as United States treaties and other international agreements   **Practical Theories and Empirical Practice** Andrea C. Schalley,2012 There is a perceived tension between empirical and theoretical approaches to the study of language Many recent works in the discipline emphasise that linguistics is an empirical science This volume argues for a nuanced view highlighting that theory and practice necessarily and as a matter of fact complement each other in linguistic research Its contributions ranging from experimental studies in psychology via linguistic fieldwork and cross linguistic comparisons to the application of formal and logical approaches to language exemplify the mutual relationship between empirical and theoretical work The volume illustrates how selected topics are addressed by different contributions and methodological stances Topics include the cognitive grounding of language social cognition and the construction of meaning in interaction and closely related pragmatics from a typological perspective and beyond Anyone interested in these topics and more generally in meta theoretical considerations will find great value in this volume   **Interactive Storytelling** John T. Murray,María Cecilia Reyes,2024-12-18 This two volume set LNCS 15467 and LNCS 15468 constitutes the refereed proceedings of the 17th International Conference on Interactive Digital Storytelling ICIDS 2024 held in Barranquilla Colombia during December 2 6 2024 The 21 full papers 9 short papers and 11 Late Breaking Works presented here were carefully reviewed and selected from 75 submissions The papers presented in these two volumes are organized under the following topical sections Part I

Theory History and Foundations Social and Cultural Contexts Interactive Narrative Design Applications and Case Studies Part II Virtual Worlds Performance Games and Play Tools and Systems Late Breaking Works **Demystifying OWL for the Enterprise** Michael Uschold,2022-05-31 After a slow incubation period of nearly 15 years a large and growing number of organizations now have one or more projects using the Semantic Web stack of technologies The Web Ontology Language OWL is an essential ingredient in this stack and the need for ontologists is increasing faster than the number and variety of available resources for learning OWL This is especially true for the primary target audience for this book modelers who want to build OWL ontologies for practical use in enterprise and government settings The purpose of this book is to speed up the process of learning and mastering OWL To that end the focus is on the 30% of OWL that gets used 90% of the time Others who may benefit from this book include technically oriented managers semantic technology developers undergraduate and post graduate students and finally instructors looking for new ways to explain OWL The book unfolds in a spiral manner starting with the core ideas Each subsequent cycle reinforces and expands on what has been learned in prior cycles and introduces new related ideas Part 1 is a cook s tour of ontology and OWL giving an informal overview of what things need to be said to build an ontology followed by a detailed look at how to say them in OWL This is illustrated using a healthcare example Part 1 concludes with an explanation of some foundational ideas about meaning and semantics to prepare the reader for subsequent chapters Part 2 goes into depth on properties and classes which are the core of OWL There are detailed descriptions of the main constructs that you are likely to need in every day modeling including what inferences are sanctioned Each is illustrated with real world examples Part 3 explains and illustrates how to put OWL into practice using examples in healthcare collateral and financial transactions A small ontology is described for each along with some key inferences Key limitations of OWL are identified along with possible workarounds The final chapter gives a variety of practical tips and guidelines to send the reader on their way **Legislative Establishment Appropriation Bill** United States. Congress. Senate. Committee on Appropriations,2005 **The Geopolitics of Culture** John Van Oudenaren,2024-06-15 Through the lens of James Billington and the institution he led as Librarian of Congress during a key period of US Russian relations The Geopolitics of Culture examines culture as a neglected area of US foreign policy Billington advised presidents and members of Congress and mobilized the resources of the Library of Congress to promote reform in Russia He believed that rather than preaching to the Russians the United States should expose the rising generation of Russian leaders to what was best in America and encourage them to rediscover positive elements in pre Bolshevik Russian culture The Geopolitics of Culture is the first book to chronicle Billington s influence on US engagement with Russia as it transitioned from communism to democracy under Gorbachev and Yeltsin and back to authoritarianism under Yeltsin and Putin Drawing on published and archival sources including recently released papers and interviews with current and retired Library of Congress staff members John Van Oudenaren casts new light on this era Billington s efforts led to a remarkable

degree of cooperation between the Library of Congress and Russian cultural and political institutions Yet these efforts ultimately failed as Putin turned back toward authoritarianism The experience of the Library of Congress during this period nonetheless holds important lessons for today Billington believed that a transition to democracy in Russia was essential if the United States was to head off the geopolitical nightmare of a Eurasia dominated by an alliance of hostile authoritarian powers The geopolitics of culture thus remains a challenge for US foreign policy

The Open World Book Review: Unveiling the Power of Words

In a world driven by information and connectivity, the energy of words has be evident than ever. They have the ability to inspire, provoke, and ignite change. Such could be the essence of the book **The Open World**, a literary masterpiece that delves deep into the significance of words and their impact on our lives. Compiled by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book is key themes, examine its writing style, and analyze its overall effect on readers.

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