

INTRODUCTION collegetimer a5 tag owls 2018 2019 [PDF]

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On the Move to Meaningful Internet Systems. OTM 2018 Conferences

2018-10-17

this double volumes lncs 11229 11230 constitutes the refereed proceedings of the confederated international conferences cooperative information systems coopis 2018 ontologies databases and applications of semantics odbase 2018 and cloud and trusted computing c tc held as part of otm 2018 in october 2018 in valletta malta the 64 full papers presented together with 22 short papers were carefully reviewed and selected from 173 submissions the otm program every year covers data and semantics distributed objects services databases informationsystems enterprise workflow and collaboration ubiquity interoperability mobility grid and high performance computing

The Whispering Oak (The Last Firehawk #3)

2018-03-27

the last firehawk series has it all an exciting fantasy world powerful dark magic and epic animal battles pick a book grow a reader this series is part of scholastic s early chapter book line branches aimed at newly independent readers with easy to read text high interest content fast paced plots and illustrations on every page these books will boost reading confidence and stamina branches books help readers grow in the third book in this page turning series tag skyla and blaze journey to the whispering oak in search of the next piece of the ember stone there they find strange creatures called grumblebees but where is the magical stone thorn s dark magic continues to spread if tag and his friends don t find all of the pieces soon perodia will be destroyed this action packed series makes a great introduction to fantasy and quest stories for younger readers realistic black and white artwork appears on every page

Owls of the Eastern Ice

2020-08-04

the times nature book of the year 2020 winner of the pen e o wilson literary science writing award a finalist for the stanford dolman travel book of the year award remarkable if only every endangered species had a guardian angel as impassioned courageous and pragmatic as jonathan slaght isabella tree author of wilding gripping dave goulson author of a sting in the tale primorye a remote forested region near to where russia china and north korea meet in a tangle of barbed wire is the only place where brown bears tigers and leopards co exist it is also home to one of nature s rarest birds the blakiston s fish owl a chance encounter with this huge strange bird was to change wildlife researcher jonathan c slaght s life beyond measure this is the story of slaght s quest to safeguard the elusive owl from extinction during months long journeys covering thousands of miles he has pursued it through its forbidding territory he has spent time with the russians who struggle on in the harsh conditions of the taiga forest and he has observed how russia s logging interests and evolving fortunes present new threats to the owl s survival preserving its habitats will secure the forest for future generations both animal and human but can this battle be won exhilarating and clear sighted owls of the eastern ice is an impassioned reflection on our relationship with the natural world and on what it means to devote one s career to a single pursuit slaght makes the people wildlife and landscape of the russian far east come alive i haven t enjoyed a book on remote russia as much as this since ian frazier s travels in siberia sophy roberts author of the lost pianos of siberia true epic powerful passionate charles foster author of being a beast

Intelligent Technologies and Applications

2019-03-11

this book constitutes the refereed proceedings of the first international conference on intelligent technologies and applications intap 2018 held in bahawalpur pakistan in october 2018 the 68 revised full papers and 6 revised short papers presented were carefully reviewed and selected from 251 submissions the papers of this volume are organized in topical sections on ai and health sentiment analysis intelligent applications social media analytics business intelligence natural language processing information extraction machine learning smart systems semantic web decision support systems image analysis automated software engineering

Computational Intelligence and Its Applications

2018-04-26

this book constitutes the refereed proceedings of the 6th ifip tc 5 international conference on computational intelligence and its applications ciia 2018 held in oran algeria in may 2018 the 56 full papers presented were carefully reviewed and selected from 202 submissions they are organized in the following topical sections data mining and information retrieval evolutionary computation machine learning optimization planning and scheduling wireless communication and mobile computing internet of things iot and decision support systems pattern recognition and image processing and semantic web services

Demystifying OWL for the Enterprise

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 stack of technologies the 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

The Semantic Web – ISWC 2018

2018-10-01

the two volume set lncs 11136 and 11137 constitutes the refereed proceedings of the 17th international semantic conference iswc 2018 held in monterey usa in october 2018 the iswc conference is the premier international forum for the semantic linked data community the total of 62 full papers included in this volume was selected from 250 submissions the conference is organized in three

tracks for the research track 39 full papers were selected from 164 submissions the resource track contains 17 full papers selected from 55 submissions and the in use track features 6 full papers which were selected from 31 submissions to this track

Semantic Web Science and Real-World Applications

2018-10-26

continual advancements in web technology have highlighted the need for formatted systems that computers can utilize to easily read and sift through the hundreds of thousands of data points across the internet therefore having the most relevant data in the least amount of time to optimize the productivity of users becomes a priority semantic science and real world applications provides emerging research exploring the theoretical and practical aspects of semantic web science and real world applications within the area of big data featuring coverage on a broad range of topics such as artificial intelligence social media monitoring and microblogging recommendation systems this book is ideally designed for it consultants academics professionals and researchers of web science seeking the current developments requirements and standards and technology spaces presented across academia and industries

Public Relations and Online Engagement

2021-06-24

as media continues to evolve social media has become even more integral to public relations activities presenting new opportunities and challenges for practitioners relationships between publics and organizations continue to be first and foremost but the process and possibilities for mutually beneficial relationships are being rewritten in situ this volume aims to explore and understand highly engaged publics in a variety of social media contexts and across networks the hope is the expansion and extension of public relations theories and models in this book helps move the discipline forward to keep up with the practice and the media environment contributors analyzed a range of organizations and industries including corporate entertainment government and political movements to consider how public relations practitioners can facilitate ethical and effective communication between parties a consistent thread was the need for organizations and practitioners to better understand the diverse backgrounds of publics including age ethnicity gender and sexual orientation beyond surface level demographic stereotypes and assumptions this book will be of interest to researchers academics and students in the field of public relations and communication especially those with a particular interest in online engagement and social media as a pr tool

The Little Owl

2023-10-31

exceptionally illustrated second edition featuring long term behavioral observations discoveries and breeding biology of the little owl

Biodiversity Conservation Using Umbrella Species

2018-02-23

this book focuses on blakiston s fish owl and the red crowned crane as umbrella species healthy river riparian and wetland ecosystems are necessary to maintain the populations of the two species

both species have been revered by people since ancient times but both are currently listed as endangered because of their small population sizes the population decline of the two species can be mainly attributed to the degradation of the natural riparian and wetland habitats which is associated with land use development the populations of the two species are now recovering in japan due to recent conservation and reproduction efforts but the genetic diversity of the two species are still low due to previous bottleneck effects to develop conservation and dispersal plans to establish the species over the east asian mainland and on the island of hokkaido basic information such as their regional distribution genetic diversity food availability reproductive traits and nesting breeding rearing and commuting habitat is essential the intensive collaborative studies conducted in japan and russia has clarified the status quo and the ecology of the two species this is the first book that comprehensively compiles the above information for the mainland and island populations in addition it verifies their suitability as umbrella species of an ecosystem and the possibility of their future population expansion taking into account changes in land use in hokkaido which is about to experience a dramatic decline in human population as such the book provides valuable information for students who wish to learn about these beautiful symbolic creatures for ngos engaged in conservation activities and for managers who are involved in creating conservation plans and implementing restoration projects

The Semantic Web: ESWC 2018 Satellite Events

2018-08-01

this book constitutes the thoroughly refereed post conference proceedings of the satellite events of the 15th extended semantic conference eswc 2018 held in heraklion crete greece in june 2018 the volume contains 41 poster and demonstration papers 11 invited workshop papers and 9 full papers selected out of a total of 70 submissions they deal with all areas of semantic web research semantic technologies on the and linked data ontology abox comparison is available open access under a creative commons attribution 4 0 international license via link springer com

The Wisest Owl

2022-07-25

india is witnessing a major change in the way we look at money having reached the middle income status as a country a vast section of the youth is now aspiring for higher financial goals this large population is breaking away from its parents in almost every way including financially but the new generation of indians entering the workforce demand more knowledge on their investments they constantly grapple with complicated questions surrounding money what do they do with their money how do they plan for their future most of the time they get bad advice mutual funds have not really delivered meaningful returns stock selection is extremely complicated and sophisticated investments like pmss aifs etc are only for the wealthy this book tries to help these young investors by offering them a framework they can use to create wealth in the long run using the wisdom and experience of indian s top personal finance professionals the book answers critical questions such as should i rent a house or buy a house passive investing versus active investing stocks versus mutual funds debt funds or fds and finally crypto or no crypto

Watching Father Brown

2023-07-26

this book examines adaptations of g k chesterton s father brown stories in film radio and television part one covers adaptations prior to 2013 including portrayals by alec guinness kenneth more and others as well as german and italian versions part two focuses on the bbc series father brown launched in 2013 with mark williams starring in the title role it provides information about the series creation and production along with a helpful episode guide and it analyzes critical and audience responses to the show

Owl Monkeys

2023-09-13

this book integrates three decades of owl monkey research conducted since 1994 when the first and only book focused on the genus *Aotus* was published owl monkeys were one of the least understood primates then knowledge from wild populations was only beginning to emerge and there had been some substantial research in colonies of captive individuals the situation is very different today research on captive owl monkeys has continued to develop with valuable contributions to the health and medical sciences and there is now enough information on the behavior ecology conservation and biogeography of the genus that merits a synthesis the book synthesizes new field data on the biogeography behavioral ecology circadian biology population biology and demography spanning their entire continental range from panamá to argentina it includes theoretical perspectives drawn from evolutionary biology biological anthropology anatomy morphology and physiology genetics endocrinology and conservation biology to examine a specific set of adaptations that have allowed owl monkeys to exploit the nocturnal niche while functioning in a pair living sexually monogamous system with remarkable patterns of paternal care the author with 30 years of research experience with both captive and wild primates has directed the longest project on any owl monkey species and has conducted extensive original research on their biology adaptive radiation and behavioral ecology his expertise and published record on both wild populations and laboratory colonies makes this book one of a kind it presents information from both captive and wild primates and explores questions through the integration of both approaches the volume offers some additional features that make it novel in its approach 1 brings together a combination of senior researchers who during four decades have established captive owl monkeys as a system of study with a new generation of younger scientists who have for the last 10 20 years been spearheading their study in the wild 2 presents the work of a remarkably diverse range of authors representing all countries where owl monkeys are present as well as researchers from the u s and europe and 3 offers synthesis chapters in doing so it will surely become a reference book for those specifically drawn to owl monkeys as well as for those interested in the research topics that are covered

Advances in Computational Intelligence

2018-12-31

the two volume set Inai 10632 and 10633 constitutes the proceedings of the 16th mexican international conference on artificial intelligence micai 2017 held in ensenada mexico in october 2017 the total of 60 papers presented in these two volumes was carefully reviewed and selected from 203 submissions the contributions were organized in the following topical sections part i neural networks evolutionary algorithms and optimization hybrid intelligent systems and fuzzy logic and machine learning and data mining part ii natural language processing and social networks intelligent tutoring systems and educational applications and image processing and pattern recognition

Formal Methods for the Analysis of Biomedical Ontologies

2022-11-08

the book synthesizes research on the analysis of biomedical ontologies using formal concept analysis including through auditing curation and enhancement as the evolution of biomedical ontologies almost inevitably involves manual work formal methods are a particularly useful tool for ontological engineering and practice particularly in uncovering unexpected bugs and content materials the book first introduces simple but formalized strategies for discovering undesired and incoherent patterns in ontologies before exploring the application of formal concept analysis for semantic completeness the book then turns to formal concept analysis a classical approach used in the mathematical treatment of orders and lattices as an ontological engineering principle focusing on the structural property of ontologies with respect to its conformation to lattice or not non lattice the book helpfully covers the development of more efficient algorithms for non lattice detection and

extraction required by exhaustive lattice non lattice analysis the book goes on to highlight the power and utility of uncovering non lattice structure for debugging ontologies and describes methods that leverage the linguistic information in concept names labels for ontological analysis it also addresses visualization and performance evaluation issues before closing with an overview and forward looking perspectives on the field this book is intended for graduate students and researchers interested in biomedical ontologies and their applications it can be a useful supplement for courses on knowledge representation and engineering and also provide readers with a reference for related scientific publications and literature to assist in identifying potential research topics all mathematical concepts and notations used in this book can be found in standard discrete mathematics textbooks and the appendix at the end of the book provides a list of key ontological resources as well as annotated non lattice and lattice examples that were discovered using the authors methods demonstrating how bugs are fixed by converting non lattices to lattices with minimal edit changes

Urban Raptors

2018-06-12

urban raptors is the first book to offer a complete overview of urban ecosystems in the context of bird of prey ecology and conservation this comprehensive volume examines the urban environment explains why some species adapt to urban areas but others do not and introduces modern research tools to help in the study of urban raptors it delves into climate change adaptation human wildlife conflict and the unique risks birds of prey face in urban areas before concluding with real world wildlife management case studies and suggestions for future research and conservation efforts among researchers urban green space planners wildlife management agencies birders and informed citizens alike urban raptors will foster a greater understanding of birds of prey and an increased willingness to accommodate them as important members not intruders of our cities

Cyber Security Innovation for the Digital Economy

2018-12-07

cyber security innovation for the digital economy considers possible solutions to the relatively new scientific technical problem of developing innovative solutions in the field of cyber security for the digital economy the solutions proposed are based on the results of exploratory studies conducted by the author in the areas of big data acquisition cognitive information technologies cognitive technologies new methods of analytical verification of digital ecosystems on the basis of similarity invariants and dimensions and computational cognitivism involving a number of existing models and methods in practice this successfully allowed the creation of new entities the required safe and trusted digital ecosystems on the basis of the development of digital and cyber security technologies and the resulting changes in their behavioral preferences here the ecosystem is understood as a certain system of organizations created around a certain technological platform that use its services to make the best offers to customers and access to them to meet the ultimate needs of clients legal entities and individuals the basis of such ecosystems is a certain technological platform created on advanced innovative developments including the open interfaces and code machine learning cloud technologies big data collection and processing artificial intelligence technologies etc the mentioned technological platform allows creating the best offer for the client both from own goods and services and from the offers of external service providers in real time this book contains four chapters devoted to the following subjects relevance of the given scientific technical problems in the cybersecurity of digital economy determination of the limiting capabilities possible scientific and technical solutions organization of perspective research studies in the area of digital economy cyber security in russia

Innovations, Developments, and Applications of Semantic Web and Information Systems

2018-01-19

in the last few years there has been an increased advancement and evolution in semantic web and information systems in a variety of fields the integration of these approaches to ontology engineering sophisticated methods and algorithms for open linked data extraction and advanced decision making creates new opportunities for a bright future innovations developments and applications of semantic and information systems is a critical scholarly resource that discusses integrated methods of research and analytics in information technology featuring coverage on a broad range of topics such as cognitive computing artificial intelligence machine learning data analysis and algorithms this book is geared towards researchers academicians and professionals seeking current information on semantic web and information systems

Shadow Status

2020-12

a talented young hacker a desperate artificial intelligence the fate of two worlds sixteen year old jaffrey pewitt holds a life threatening secret a genetic outcast the brilliant teen s academy scores have earned him a position patrolling the mainframe and eliminating rogue program code a job prohibited to those with his dna and when he encounters an illegal ai she threatens to expose his true identity if he doesn t help her community survive torn between loyalty to his people and protecting himself jaffrey walks a knife s edge in a play for more time but when his superiors upload a massive virtual war machine that causes a lethal power surge the cost in digital and human lives convinces him that the future of both species may be doomed can jaffrey choose the right side before it s too late shadow status is an explosive standalone ya cyberpunk novel for readers who like clever heroes intricate puzzles and deep moral quandaries a booklife editor s pick

Owl and the Tiger Thieves

2018-05-07

in this fourth owl novel kristi charish the voodoo killings melds sparkling fantasy with the grit of urban underbelly with a detour through the world s most spectacular cities this is perfect for fans of kim harrison jim butcher jennifer estep jenn bennett and fantasy lovers everywhere through no fault of her own alix has found herself essential to the fate of the world as we know it she didn t mean for this to happen she was quite happy being merely the notorious antiquities thief and ex archeologist known as owl however years ago owl reluctantly entered the secret world of the supernatural her goals complete one job escape one bounty on her head continue her thieving in peace fast forward to today now she has become a key player in a brutal paranormal civil war that is rapidly getting out of hand the leader of one of these factions a lethal opponent called the electric samurai grows more powerful by the second to stop him owl sets out to find the long lost legendary group known as the tiger thieves but will it be too little too late one thing owl misses about normal archaeology there are few emergencies with thousand year old relics

The International Conference on Advanced Machine Learning Technologies and Applications (AMLT A2018)

2018-01-25

this book presents the refereed proceedings of the third international conference on advanced machine learning technologies and applications amlta 2018 held in cairo egypt on february 22 24 2018 and organized by the scientific research group in egypt srge the papers cover current research in machine learning big data internet of things biomedical engineering fuzzy logic security and intelligence swarms and optimization

The California Spotted Owl

1992

portraits of 40 stunning breeds from minerva s sacred companion to the intellectual leader of winnie the pooh s hundred acre wood these most mysterious members of the bird kingdom have long been revered as feathery embodiments of wisdom as well as admired for their breathtaking beauty the latest title in the successful beautiful series beautiful owls nests together some of the most striking examples of stunning strigiformes from the mexican striped to the abyssinian eagle owl the sunda scops to the burrowing owl stylishly lit and photographed against studio backgrounds this perfect parliament will have you mesmerised by their elegance arrested by their gaze also included is a succinct introduction to owls exploring their position at the top of the perch throughout the ages and reportage photography from conservation centres around the uk whether you re a creature of the night or simply a lover of superb photogrpahy beautiful owls will simply enthral with every turn of the page

Beautiful Owls

2013

romy was having a bad morning to top it off he didn t get to be nurse strongman s assistant because he was late to school he felt really bad for letting nurse strongman down but maybe he could make it up to him a new case just flew into his lap who turned the owl mascot pink romy hoping to solve the case alone quickly accuses many of his friends without having all his facts can romy solve the case and keep his friends will he make his parents and nurse strongman proud these mysteries are perfectly suited to keep readers guessing as they solve for clues with longer sentences and fewer illustrations they are just the right fit for your early fluent reader underlying issues related to friends family and growing up extensive back matter keeps kids guessing with false clues

Mystery of the Pink Owl Flu

2018-11-30

what can one welsh hill farm tell us about how we can help nature thrive in this captivating debut conservationist david elias explores one a hill farm in snowdonia national park and what it can show us about the realities of farming and looking after nature in this environment as he visits throughout the seasons he forms a deep relationship with the land and the people who have worked upon it discovering their history and traditions current lifestyle and thoughts on their future he also explores the many farm s many habitats and the wildlife that can be found upon them and shows how this has been influenced by changing farming practices over the generations through lyrical prose and first hand conversations with farmers elias also shows what current policies have achieved and not achieved and why it s so important that we get a better understanding of the realities and challenges of farming if we are to truly going to reconcile this vital industry while also looking after nature

Shaping the Wild

2023-04-27

for the nature lover with a sense of humor sierra magazine eli knapp takes readers from a leaky dugout canoe in tanzania and the mating grounds of ecuador s cock of the rock to a juniper

titmouse s perch at the grand canyon and the migration of hooded mergansers in a new york swamp exploring life s deepest questions all along the way in this collection of essays knapp intentionally flies away from the flock reveling in insights gleaned from birds his students and the wide eyed wonder his children experience the delightful horror of family birding navigates the world in hopes that appreciation of nature will burn intensely for generations to come not peter out in merely a flicker whether traveling solo or with his students or children knapp levels his gaze on the birds that share our skies showing that birds can be a portal to deeper relationships ecological understanding and newfound joy eli j knapp phd is professor of intercultural studies and biology at houghton college and director of the houghton in tanzania program knapp is a regular contributor to bird watcher s digest new york state conservationist and other publications an avid birdwatcher hiker and kayaker he lives in fillmore new york with his wife and children

The Delightful Horror of Family Birding

2018-10-30

this book constitutes the refereed proceedings of the 20th international conference on the semantic eswc 2023 held in hersonissos crete greece during may 28 june 1 2023 the 41 full papers included in this book were carefully reviewed and selected from 167 submissions they are organized in topical sections as follows research resource and in use

The Semantic Web

2023-05-21

the book on ontology in information science explores a broad set of ideas and presents some of the state of the art research in this field concisely in 12 chapters this book provides researchers and practitioners working in the field of ontology and information science an opportunity to share their theories methodologies experiences and experimental results related to ontology development and application in various areas it also includes the design aspects of domain ontologies considering the architecture development strategy and selection of tools the intended audience of this book will mainly consist of researchers research students and practitioners in the field of ontology and information science

Ontology in Information Science

2018-03-08

this volume contains the papers presented at the 8th workshop on computing theory and practice wctp 2018 and is devoted to theoretical and practical approaches to computation the conference was organized by four top universities in japan and the philippines the tokyo institute of technology osaka university the university of the philippines diliman and de la salle university the proceedings provide a broad view of the recent developments in computer science research in asia with an emphasis on japan and the philippines the papers focus on both theoretical and practical aspects of computations such as programming language theory modeling of software systems empathic computing and various applications of information technology the book will be of interest to academic and industrial researchers interested in recent developments in computer science research

Theory and Practice of Computation

2019-09-20

to the casual observer similarities between fan communities and religious believers are difficult to find religion is traditional institutional and serious whereas fandom is contemporary individualistic and fun can the robes of nuns and priests be compared to cosplay outfits of jedi knights and anime characters can travelling to fan conventions be understood as pilgrimages to the shrines of saints these new essays investigate fan activities connected to books film and online games such as harry potter themed weddings using the hobbit as a sacred text and taking on heroic roles in world of warcraft young muslim women cosplayers are brought into conversation with chaos magicians who use pop culture tropes and characters a range of canonical texts such as supernatural buffy the vampire slayer and sherlock are examined in terms of the pleasure and enchantment of repeated viewing popular culture is revealed to be a fertile source of religious and spiritual creativity in the contemporary world

The Sacred in Fantastic Fandom

2019-04-23

the snowy owl possibly the world's sexiest bird needs little introduction this massive white owl breeds throughout the arctic wherever there are voles or lemmings to hunt from scandinavia through northern russia to canada and greenland southerly movements in winter see north american birds travel as far south as the northern united states while infrequent vagrants on the shetlands and other northern isles are a magnet for birders the snowy owl gives this popular bird the full poyser treatment with sections on morphology distribution palaeontology and evolution habitat breeding diet population dynamics movements interspecific relationships and conservation supported by some fabulous photography a major strength is the availability to the authors of russian literature which is generally out of reach for western scientists

Pennsylvania Game News

2018

with the increased use of technology in modern society high volumes of multimedia information exists it is important for businesses organizations and individuals to understand how to optimize this data and new methods are emerging for more efficient information management and retrieval information retrieval and management concepts methodologies tools and applications is an innovative reference source for the latest academic material in the field of information and communication technologies and explores how complex information systems interact with and affect one another highlighting a range of topics such as knowledge discovery semantic web and information resources management this multi volume book is ideally designed for researchers developers managers strategic planners and advanced level students

The Snowy Owl

2013-01-17

semantic computing is critical for the development of semantic systems and applications that must utilize semantic analysis semantic description semantic interfaces and semantic integration of data and services to deliver their objectives semantic computing has enormous capabilities to enhance the efficiency and throughput of systems that are based on key emerging concepts and technologies such as semantic web internet of things blockchain technology and knowledge graphs thus research that expounds advanced concepts methods technologies and applications of semantic computing for solving challenges in real world domains is vital advanced concepts methods and applications in semantic computing is a scholarly reference book that provides a sound theoretical foundation for the application of semantic methods concepts and technologies for practical problem solving it is designed as a comprehensive and reliable resource on how semantic

oriented approaches can be used to aid new emergent technologies and tackle real world problems covering topics that include deep learning machine learning blockchain technology and semantic web services this book is ideal for professionals academicians researchers and students working in the field of semantic computing in various disciplines including but not limited to software engineering systems engineering knowledge engineering electronic commerce computer science and information technology

Information Retrieval and Management: Concepts, Methodologies, Tools, and Applications

2018-01-05

agricultural internet of things and decision support for smart farming reveals how a set of key enabling technologies ket related to agronomic management remote and proximal sensing data mining decision making and automation can be efficiently integrated in one system chapters cover how kets enable real time monitoring of soil conditions determine real time site specific requirements of crop systems help develop a decision support system dss aimed at maximizing the efficient use of resources and provide planning for agronomic inputs differentiated in time and space this book is ideal for researchers academics post graduate students and practitioners who want to embrace new agricultural technologies presents the science behind smart technologies for agricultural management reveals the power of data science and how to extract meaningful insights from big data on what is most suitable based on individual time and space proves how advanced technologies used in agriculture practices can become site specific locally adaptive operationally feasible and economically affordable

Advanced Concepts, Methods, and Applications in Semantic Computing

2020-12-18

this book constitutes the refereed proceedings of the 30th international conference on advanced information systems engineering caise 2018 held in tallinn estonia in june 2018 the 37 papers presented in this volume were carefully reviewed and selected from 175 submissions the papers are organized in topical sections on process execution user oriented is development social computing and personalization the cloud and data services process discovery decisions and the blockchain process and multi level modelling data management and visualization big data and intelligence data modelling and mining quality requirements and software and tutorials

Agricultural Internet of Things and Decision Support for Precision Smart Farming

2020-01-09

controlled natural languages cnls are based on natural language and apply restrictions on vocabulary grammar and or semantics they fall broadly into 3 groups some are designed to improve communication for non native speakers of the respective natural language in others the restrictions are to facilitate the use of computers to analyze texts for example to improve computer aided translation and a third group of cnls are designed to enable reliable automated reasoning and formal knowledge representation from seemingly natural texts this book presents the 11 papers selected from 14 submitted and delivered at the sixth in the series of workshops on controlled natural language cnl 2018 held in maynooth ireland in august 2018 the papers cover a full spectrum of controlled natural languages ranging from human oriented to machine processable controlled languages and from more theoretical results to interfaces reasoning engines and the real life application of cnls the book will be of interest to all those working with controlled natural language whatever their approach

Advanced Information Systems Engineering

2018-06-04

an updated informative review of the status and biology of the fifty five species of mammals living wild in ohio richly illustrated with photographs maps drawings and original artwork this comprehensive reference illustrates how species within each of the seven orders of mammals in ohio share modes of reproduction locomotion and nutrition providing a framework for understanding the fascinating world of mammalian biology presentations of natural history in each account of the various species are enhanced with descriptions of intriguing adaptations for avoiding demise from predators food shortages and the frigid conditions of ohio winters the book is richly illustrated with range maps exquisite skull drawings beautiful photography and engaging artwork challenges to wildlife conservation are considerable in ohio with its vast industrialized urban centers distributed across a largely agricultural landscape with frequent citations of scientific reports and conservation efforts of the ohio division of wildlife and of other public and private entities this book instills an appreciation for the rich mammalian fauna of ohio as well as knowledge on how to join efforts to protect it covering all of the state s mammals from tiny obscure shrews to the magnificent white tailed deer mammals of ohio is a definitive resource for professional biologists and students the narrative style throughout the book is accessible providing the general reader with an appreciation for the full scope of the rich mammalian diversity in the state

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