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Trends in Applied Knowledge-Based Systems and Data Science Artificial Intelligence and Knowledge Processing Current Trends on Knowledge-Based Systems Soft Computing in Data Science Emerging Research in Electronics, Computer Science and Technology Computational Intelligence for Information Retrieval Advances in Distributed Agent-Based Retrieval Tools Human Factors in Computing and Informatics Intelligent Technologies and Applications Technologies and Innovation Machine Learning Paradigms: Theory and Application Experimental IR Meets Multilinguality, Multimodality, and Interaction Natural Language Processing and Information Systems Getting Started with Natural Language Processing Information Diffusion Management and Knowledge Sharing: Breakthroughs in Research and Practice Active Media Technology Intelligent Systems and Networks Business Information Systems Text Analytics with Python Flexible Query Answering Systems Knowledge Discovery Practices and Emerging Applications of Data Mining: Trends and New Domains Knowledge Science, Engineering and Management Advances in Information Retrieval AI, IoT, Big Data and Cloud Computing for Industry 4.0 Early Detection of Mental Health Disorders by Social Media Monitoring Mobile Computing and Sustainable Informatics Social Informatics Proceedings of the International Conference on Advanced Intelligent Systems and Informatics 2016 Digital Transformation, Cyber Security and Resilience of Modern Societies Soft Computing: Theories and Applications Computational Linguistics and Intelligent Text Processing Data Engineering and Communication Technology Computational Collective Intelligence Machine Learning and Artificial Intelligence in Healthcare Systems How Objective a Neutral Word Is? A Neutrosophic Approach for the Objectivity Degrees of Neutral Words Social Informatics Handbook of Research on Advanced Data Mining Techniques and Applications for Business Intelligence Progress in Artificial Intelligence Emerging Trends in Electrical, Communications, and Information Technologies The SenticNet Sentiment Lexicon: Exploring Semantic Richness in Multi-Word Concepts

# **Trends in Applied Knowledge-Based Systems and Data Science**

2016-07-13

this book constitutes the refereed conference proceedings of the 29th international conference on industrial engineering and other applications of applied intelligent systems IEA AIE 2016 held in morioka japan in august 2 4 2016 the 80 revised full papers presented were carefully reviewed and selected from 168 submissions they are organized in topical sections data science knowledge base systems natural language processing and sentiment analysis semantic and social networks computer vision medical diagnosis system and bio informatics applied neural networks innovations in intelligent systems and applications decision support systems adaptive control soft computing and multi agent systems evolutionary algorithms and heuristic search system integration for real life applications

# **Artificial Intelligence and Knowledge Processing**

2023-09-29

artificial intelligence and knowledge processing play a vital role in various automation industries and their functioning in converting traditional industries to ai based factories this book acts as a guide and blends the basics of artificial intelligence in various domains which include machine learning deep learning artificial neural networks and expert systems and extends their application in all sectors artificial intelligence and knowledge processing improved decision making and prediction discusses the designing of new ai algorithms used to convert general applications to ai based applications it highlights different machine learning and deep learning models for various applications used in healthcare and wellness agriculture and automobiles the book offers an overview of the rapidly growing and developing field of ai applications along with knowledge of engineering and business analytics real time case studies are included across several different fields such as image processing text mining healthcare finance digital marketing and hr analytics the book also introduces a statistical background and probabilistic framework to enhance the understanding of continuous distributions topics such as ensemble models deep learning models artificial neural networks expert systems and decision based

systems round out the offerings of this book this multi contributed book is a valuable source for researchers academics technologists industrialists practitioners and all those who wish to explore the applications of ai knowledge processing deep learning and machine learning

## ***Current Trends on Knowledge-Based Systems***

2017-03-13

this book presents innovative and high quality research on the implementation of conceptual frameworks strategies techniques methodologies informatics platforms and models for developing advanced knowledge based systems and their application in different fields including agriculture education automotive electrical industry business services food manufacturing energy services medicine and others knowledge based technologies employ artificial intelligence methods to heuristically address problems that cannot be solved by means of formal techniques these technologies draw on standard and novel approaches from various disciplines within computer science including knowledge engineering natural language processing decision support systems artificial intelligence databases software engineering etc as a combination of different fields of artificial intelligence the area of knowledge based systems applies knowledge representation case based reasoning neural networks semantic and tics used in different domains the book offers a valuable resource for phd students master s and undergraduate students of information technology it related degrees such as computer science information systems and electronic engineering

## **Soft Computing in Data Science**

2019-09-23

this book constitutes the refereed proceedings of the 5th international conference on soft computing in data science scds 2019 held in iizuka japan in august 2019 the 30 revised full papers presented were carefully reviewed and selected from 75 submissions the papers are organized in topical sections on information and customer analytics visual data science machine and deep learning big data analytics computational and artificial intelligence social network and

media analytics

## ***Emerging Research in Electronics, Computer Science and Technology***

2019-04-24

this book presents the proceedings of the international conference on emerging research in electronics computer science and technology icerect organized by pes college of engineering in mandya featuring cutting edge peer reviewed articles from the field of electronics computer science and technology it is a valuable resource for members of the scientific research community

## **Computational Intelligence for Information Retrieval**

2021-12-14

this book provides a thorough understanding of the integration of computational intelligence with information retrieval including content based image retrieval using intelligent techniques hybrid computational intelligence for pattern recognition intelligent innovative systems and protecting and analysing big data on cloud platforms the book aims to investigate how computational intelligence frameworks are going to improve information retrieval systems the emerging and promising state of the art of human computer interaction is the motivation behind this book the book covers a wide range of topics starting from the tools and languages of artificial intelligence to its philosophical implications and thus provides a plethora of theoretical as well as experimental research along with surveys and impact studies further the book aims to showcase the basics of information retrieval and computational intelligence for beginners as well as their integration and challenge discussions for existing practitioners including using hybrid application of augmented reality computational intelligence techniques for recommendation systems in big data and a fuzzy based approach for characterization and identification of sentiments

## ***Advances in Distributed Agent-Based Retrieval Tools***

2011-06-30

this volume contains revised and extended versions of papers presented at the 4th edition of the international workshop on distributed and agent based retrieval tools dart 10 held in june 2010 in conjunction with the symposium on human language technology for the information society in geneva switzerland practitioners and researchers working on pervasive and intelligent access to web services and distributed information retrieval met to share their results and insights in intriguing and challenging topics such as i social media and collaboration ii new challenges in search technology iii sentiment analysis and opinion mining iv distributed information retrieval v pervasive intelligence every chapter before discussing in depth the specific topic presents a comprehensive review of related work and state of the art in the hope of this volume to be of use in the years to come to both researchers and students

## **Human Factors in Computing and Informatics**

2013-06-26

this book constitutes the refereed proceedings of the first international conference on human factors in computing and informatics southchi 2013 held in maribor slovenia in july 2013 southchi is the successor of the usab conference series and promotes all aspects of human computer interaction the 38 revised full papers presented together with 12 short papers 4 posters and 3 doctoral thesis papers were carefully reviewed and selected from 169 submissions the papers are organized in the following topical sections measurement and usability evaluation usability evaluation medical environments accessibility methodologies game based methodologies based systems and attribution research virtual environments design culture for ageing well designing for situated elderliness input devices adaptive systems and intelligent agents and assessing the state of hci research and practice in south eastern europe

# **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

# **Technologies and Innovation**

2016-11-07

this book constitutes the refereed proceedings of the second international conference on technologies and innovation citi 2016 held in guayaquil ecuador in november 2016 the 21 revised full papers presented were carefully reviewed and selected from 65 submissions the papers are organized in topical sections on knowledge representation and natural language processing cloud and mobile computing software engineering expert systems and soft computing

# **Machine Learning Paradigms: Theory and Application**

2018-12-08

the book focuses on machine learning divided into three parts the first part discusses the feature selection problem the second part then describes the application of machine learning in the classification problem while the third part presents an overview of real world applications of swarm based optimization algorithms the concept of machine learning ml is not new in the field of computing however due to the ever changing nature of requirements in today s world it has emerged in the form of completely new avatars now everyone is talking about ml based solution

strategies for a given problem set the book includes research articles and expository papers on the theory and algorithms of machine learning and bio inspiring optimization as well as papers on numerical experiments and real world applications

## ***Experimental IR Meets Multilinguality, Multimodality, and Interaction***

2018-08-20

this book constitutes the refereed proceedings of the 9th international conference of the clef initiative clef 2018 jointly organized by avignon marseille and toulon universities and held in avignon france in september 2018 the conference has a clear focus on experimental information retrieval with special attention to the challenges of multimodality multilinguality and interactive search ranging from unstructured to semi structures and structured data the 13 papers presented in this volume were carefully reviewed and selected from 39 submissions many papers tackle the medical ehealth and ehealth multimedia retrieval challenges however there are many other topics of research such as document clustering social biases in ir social book search personality profiling further this volume presents 9 best of the labs papers which were reviewed as a full paper submission with the same review criteria the labs represented scientific challenges based on new data sets and real world problems in multimodal and multilingual information access in addition to this 10 benchmarking labs reported results of their yearlong activities in overview talks and lab sessions the papers address all aspects of information access in any modularity and language and cover a broad range of topics in the field of multilingual and multimodal information access evaluation

## **Natural Language Processing and Information Systems**

2020-06-17

this book constitutes the refereed proceedings of the 25th international conference on applications of natural language to information systems nldb 2020 held in saarbrücken germany in june 2020 the 15 full papers and 10 short papers were carefully reviewed and selected from 68

submissions the papers are organized in the following topical sections semantic analysis question answering and answer generation classification sentiment analysis personality affect and emotion retrieval conversational agents and multimodal analysis the conference was held virtually due to the covid 19 pandemic

## ***Getting Started with Natural Language Processing***

2022-11-15

hit the ground running with this in depth introduction to the nlp skills and techniques that allow your computers to speak human in getting started with natural language processing you ll learn about fundamental concepts and algorithms of nlp useful python libraries for nlp building a search algorithm extracting information from raw text predicting sentiment of an input text author profiling topic labeling named entity recognition getting started with natural language processing is an enjoyable and understandable guide that helps you engineer your first nlp algorithms your tutor is dr ekaterina kochmar lecturer at the university of bath who has helped thousands of students take their first steps with nlp full of python code and hands on projects each chapter provides a concrete example with practical techniques that you can put into practice right away if you re a beginner to nlp and want to upgrade your applications with functions and features like information extraction user profiling and automatic topic labeling this is the book for you about the technology from smart speakers to customer service chatbots apps that understand text and speech are everywhere natural language processing or nlp is the key to this powerful form of human computer interaction and a new generation of tools and techniques make it easier than ever to get started with nlp about the book getting started with natural language processing teaches you how to upgrade user facing applications with text and speech based features from the accessible explanations and hands on examples in this book you ll learn how to apply nlp to sentiment analysis user profiling and much more as you go each new project builds on what you ve previously learned introducing new concepts and skills handy diagrams and intuitive python code samples make it easy to get started even if you have no background in machine learning what s inside fundamental concepts and algorithms of nlp extracting information from raw text useful python libraries topic labeling building a search algorithm about the reader you ll need basic python skills no experience with nlp required about the author ekaterina kochmar is a



lecturer at the department of computer science of the university of bath where she is part of the ai research group  
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9 topic analysis  
10 topic modeling  
11 named entity recognition

## **Information Diffusion Management and Knowledge Sharing: Breakthroughs in Research and Practice**

2019-10-11

within the past 10 years tremendous innovations have been brought forth in information diffusion and management such technologies as social media have transformed the way that information is disseminated and used making it critical to understand its distribution through these mediums with the consistent creation and wide availability of information it has become imperative to remain updated on the latest trends and applications in this field  
information diffusion management and knowledge sharing breakthroughs in research and practice examines the trends models challenges issues and strategies of information diffusion and management from a global context highlighting a range of topics such as influence maximization information spread control and social influence this publication is an ideal reference source for managers librarians information systems specialists professionals researchers and administrators seeking current research on the theories and applications of global information management

## **Active Media Technology**

2011-08-19

this book constitutes the refereed proceedings of the 7th international conference on active media technology amt 2011 held in lanzhou china in september 2011 the 30 revised full papers and 6 keynote talks were carefully reviewed and selected for inclusion in the book they are grouped in topical sections on data mining and pattern analysis in active media active human interaction

and social media active intelligence applications active multi agent and network systems as well as technology intelligence

## **Intelligent Systems and Networks**

2021-05-12

this book presents proceedings of the international conference on intelligent systems and networks icisn 2021 held at hanoi in vietnam it includes peer reviewed high quality articles on intelligent system and networks it brings together professionals and researchers in the area and presents a platform for exchange of ideas and to foster future collaboration the topics covered in this book include foundations of computer science computational intelligence language and speech processing software engineering software development methods wireless communications signal processing for communications electronics track iot and sensor systems embedded systems etc

## **Business Information Systems**

2012-02-02

this book contains the refereed proceedings of the 14th international conference on business information systems bis 2011 held in poznań poland in june 2011 the 25 revised full papers were carefully reviewed and selected from 57 submissions following this year s conference theme of towards flexible personalized and adaptive business applications the contributions were grouped into eight sections on business rules business process verification business process variants and composition business process improvement data modeling and integration internet science modern enterprises and specific business information systems issues

## ***Text Analytics with Python***

2019-05-21

leverage natural language processing nlp in python and learn how to set up your own robust environment for performing text analytics this second edition has gone through a major revamp and introduces several significant changes and new topics based on the recent trends in nlp you ll see how to use the latest state of the art frameworks in nlp coupled with machine learning and deep learning models for supervised sentiment analysis powered by python to solve actual case studies start by reviewing python for nlp fundamentals on strings and text data and move on to engineering representation methods for text data including both traditional statistical models and newer deep learning based embedding models improved techniques and new methods around parsing and processing text are discussed as well text summarization and topic models have been overhauled so the book showcases how to build tune and interpret topic models in the context of an interest dataset on nips conference papers additionally the book covers text similarity techniques with a real world example of movie recommenders along with sentiment analysis using supervised and unsupervised techniques there is also a chapter dedicated to semantic analysis where you ll see how to build your own named entity recognition ner system from scratch while the overall structure of the book remains the same the entire code base modules and chapters has been updated to the latest python 3 x release what you ll learn understand nlp and text syntax semantics and structure discover text cleaning and feature engineering review text classification and text clustering assess text summarization and topic models study deep learning for nlp who this book is for it professionals data analysts developers linguistic experts data scientists and engineers and basically anyone with a keen interest in linguistics analytics and generating insights from textual data

## **Flexible Query Answering Systems**

2011-11-10

this book constitutes the refereed proceedings of the 8th international conference on flexible query answering systems fqas 2011 held in roskilde denmark in october 2011 the 43 papers included in this volume were carefully reviewed and selected from numerous submissions the papers are organized in topical sections on logical approaches to flexible querying fuzzy logic in spatial and temporal data modeling and querying knowledge based approaches multimedia data fuzziness reliability and trust information retrieval preference queries flexible querying of graph data

ranking ordering and statistics query recommendation and interpretation as well as on fuzzy databases and applications 8 papers presented in a special session

## **Knowledge Discovery Practices and Emerging Applications of Data Mining: Trends and New Domains**

2010-08-31

knowledge discovery practices and emerging applications of data mining trends and new domains introduces the reader to recent research activities in the field of data mining this book covers association mining classification mobile marketing opinion mining microarray data mining internet mining and applications of data mining on biological data telecommunication and distributed databases among others while promoting understanding and implementation of data mining techniques in emerging domains

## **Knowledge Science, Engineering and Management**

2019-04-06

this two volume set lncs 11437 and 11438 constitutes the refereed proceedings of the 41st european conference on ir research ecir 2019 held in cologne germany in april 2019 the 48 full papers presented together with 2 keynote papers 44 short papers 8 demonstration papers 8 invited clef papers 11 doctoral consortium papers 4 workshop papers and 4 tutorials were carefully reviewed and selected from 365 submissions they were organized in topical sections named modeling relations classification and search recommender systems graphs query analytics representation reproducibility systems reproducibility application neural ir cross lingual ir qa and conversational search topic modeling metrics image ir short papers demonstration papers clef organizers lab track doctoral consortium papers workshops and tutorials

# **Advances in Information Retrieval**

2023-07-31

this book presents some of the most advanced leading edge technology for the fourth industrial revolution known as industry 4.0 the book provides a comprehensive understanding of the interconnections of ai iot big data and cloud computing as integral to the technologies that revolutionize the way companies produce and distribute products and the way local governments deliver their services the book emphasizes that at every phase of the supply chain manufactures are found to be interweaving ai robotics iot big data machine learning and cloud computing into their production facilities and throughout their distribution networks equally important the authors show how their research can be applied to computer vision cyber security database and compiler theory natural language processing healthcare education and agriculture presents the fundamentals of ai iot and cloud computing and how they can be incorporated in industry 4.0 applications motivates readers to address challenges in the areas of speech communication and signal processing provides numerous examples case studies technical descriptions and approaches of ai ml

## **AI, IoT, Big Data and Cloud Computing for Industry 4.0**

2022-09-14

erisk stands for early risk prediction on the internet it is concerned with the exploration of techniques for the early detection of mental health disorders which manifest in the way people write and communicate on the internet in particular in user generated content e.g facebook twitter or other social media early detection technologies can be employed in several different areas but particularly in those related to health and safety for instance early alerts could be sent when the writing of a teenager starts showing increasing signs of depression or when a social media user starts showing suicidal inclinations or again when a potential offender starts publishing antisocial threats on a blog forum or social network erisk has been the pioneer of a new interdisciplinary area of research that is potentially applicable to a wide variety of situations problems and personal profiles this book presents the best results of the first five

years of the erisk project which started in 2017 and developed into one of the most successful track of clef the conference and lab of the evaluation forum

## **Early Detection of Mental Health Disorders by Social Media Monitoring**

2022-07-15

this book gathers selected high quality research papers presented at international conference on mobile computing and sustainable informatics icmcsi 2022 organized by pulchowk campus institute of engineering tribhuvan university nepal during 27 28 january 2022 the book discusses recent developments in mobile communication technologies ranging from mobile edge computing devices to personalized embedded and sustainable applications the book covers vital topics like mobile networks computing models algorithms sustainable models and advanced informatics that supports the symbiosis of mobile computing and sustainable informatics

## **Mobile Computing and Sustainable Informatics**

2013-11-18

this book constitutes the proceedings of the 5th international conference on social informatics socinfo 2013 held in kyoto japan in november 2013 the 23 full papers 15 short papers and three poster papers included in this volume were carefully reviewed and selected from 103 submissions the papers present original research work on studying the interplay between socially centric platforms and social phenomena

## **Social Informatics**

2016-10-20

this book gathers the proceedings of the 2nd international conference on advanced intelligent systems and informatics aisi2016 which took place in cairo egypt during october 24 26 2016 this

international interdisciplinary conference which highlighted essential research and developments in the field of informatics and intelligent systems was organized by the scientific research group in egypt srge and sponsored by the iee computational intelligence society egypt chapter and the iee robotics and automation society egypt chapter the book s content is divided into four main sections intelligent language processing intelligent systems intelligent robotics systems and informatics

## **Proceedings of the International Conference on Advanced Intelligent Systems and Informatics 2016**

2021-03-23

this book presents the implementation of novel concepts and solutions which allows to enhance the cyber security of administrative and industrial systems and the resilience of economies and societies to cyber and hybrid threats this goal can be achieved by rigorous information sharing enhanced situational awareness advanced protection of industrial processes and critical infrastructures and proper account of the human factor as well as by adequate methods and tools for analysis of big data including data from social networks to find best ways to counter hybrid influence the implementation of these methods and tools is examined here as part of the process of digital transformation through incorporation of advanced information technologies knowledge management training and testing environments and organizational networking the book is of benefit to practitioners and researchers in the field of cyber security and protection against hybrid threats as well as to policymakers and senior managers with responsibilities in information and knowledge management security policies and human resource management and training

## **Digital Transformation, Cyber Security and Resilience of Modern Societies**

2018-08-30

the book focuses on soft computing and its applications to solve real world problems occurring in

different domains ranging from medicine and healthcare and supply chain management to image processing and cryptanalysis it includes high quality papers presented in the international conference on soft computing theories and applications socta 2017 organized by bundelkhand university jhansi india offering significant insights into soft computing for teachers and researchers alike the book inspires more researchers to work in the field of soft computing

## **Soft Computing: Theories and Applications**

2018-10-09

the two volume set lncs 10761 10762 constitutes revised selected papers from the cicling 2017 conference which took place in budapest hungary in april 2017 the total of 90 papers presented in the two volumes was carefully reviewed and selected from numerous submissions in addition the proceedings contain 4 invited papers the papers are organized in the following topical sections part i general morphology and text segmentation syntax and parsing word sense disambiguation reference and coreference resolution named entity recognition semantics and text similarity information extraction speech recognition applications to linguistics and the humanities part ii sentiment analysis opinion mining author profiling and authorship attribution social network analysis machine translation text summarization information retrieval and text classification practical applications

## ***Computational Linguistics and Intelligent Text Processing***

2020-01-08

this book includes selected papers presented at the 3rd international conference on data engineering and communication technology icdect 2k19 held at stanley college of engineering and technology for women hyderabad from 15 to 16 march 2019 it features advanced multidisciplinary research towards the design of smart computing information systems and electronic systems it also focuses on various innovation paradigms in system knowledge intelligence and sustainability which can be applied to provide viable solutions to diverse problems related to society the environment and industry



# Data Engineering and Communication Technology

2017-09-18

this two volume set lnai 10448 and lnai 10449 constitutes the refereed proceedings of the 9th international conference on collective intelligence iccci 2017 held in nicosia cyprus in september 2017 the 117 full papers presented were carefully reviewed and selected from 248 submissions the conference focuses on the methodology and applications of computational collective intelligence included multi agent systems knowledge engineering and semantic web social networks and recommender systems text processing and information retrieval data mining methods and applications sensor networks and internet of things decision support control systems and computer vision techniques

## Computational Collective Intelligence

2022-02-22

this book provides applications of machine learning in healthcare systems and seeks to close the gap between engineering and medicine by combining design and problem solving skills of engineering with health sciences to advance healthcare treatment machine learning and artificial intelligence in healthcare systems tools and techniques discusses ai based smart paradigms for reliable prediction of infectious disease dynamics such paradigms can help prevent disease transmission it highlights the different aspects of using extended reality for diverse healthcare applications and aggregates the current state of research the book offers intelligent models of the smart recommender system for personal well being services and computer aided drug discovery and design methods case studies illustrating the business processes that underlie the use of big data and health analytics to improve healthcare delivery are center stage innovative techniques used for extracting user social behavior known as sentiment analysis for healthcare related purposes round out the diverse array of topics this reference book covers contributions from experts in the field this book is useful to healthcare professionals researchers and students of industrial engineering systems engineering biomedical computer science electronics and communications engineering

# **Machine Learning and Artificial Intelligence in Healthcare Systems**

2012-11-27

in the latest studies concerning the sentiment polarity of words the authors mostly consider the positive and negative constructions without paying too much attention to the neutral words which can have in fact significant sentiment degrees

## **How Objective a Neutral Word Is? A Neutrosophic Approach for the Objectivity Degrees of Neutral Words**

2017-02-14

this book constitutes the proceedings of the 4th international conference on social informatics socinfo 2012 held in lausanne switzerland in december 2012 the 21 full papers 18 short papers included in this volume were carefully reviewed and selected from 61 submissions the papers are organized in topical sections named social choice mechanisms in the e society computational models of social phenomena social simulation web mining and its social interpretations algorithms and protocols inspired by human societies socio economic systems and applications trust privacy risk and security in social contexts

## **Social Informatics**

2015-08-26

the development of business intelligence has enhanced the visualization of data to inform and facilitate business management and strategizing by implementing effective data driven techniques this allows for advance reporting tools to cater to company specific issues and challenges the handbook of research on advanced data mining techniques and applications for business intelligence is a key resource on the latest advancements in business applications and the use of

mining software solutions to achieve optimal decision making and risk management results highlighting innovative studies on data warehousing business activity monitoring and text mining this publication is an ideal reference source for research scholars management faculty and practitioners

## **Handbook of Research on Advanced Data Mining Techniques and Applications for Business Intelligence**

2019-09-24

this book constitutes the refereed proceedings of the 17th portuguese conference on artificial intelligence epia 2015 held in coimbra portugal in september 2015 the 45 revised full papers presented together with 36 revised short papers were carefully reviewed and selected from a total of 131 submissions epia 2015 following the standard epia format covers a wide range of ai topics as follows ambient intelligence and affective environments artificial intelligence in medicine artificial intelligence in transportation systems artificial life and evolutionary algorithms computational methods in bioinformatics and systems biology general artificial intelligence intelligent information systems intelligent robotics knowledge discovery and business intelligence multi agent systems theory and applications social simulation and modelling text mining and applications

## **Progress in Artificial Intelligence**

2016-05-28

this book includes original peer reviewed research from the 3rd international conference on emerging trends in electrical communication and information technologies icecit 2018 held at srinivasa ramanujan institute of technology ananthapuramu andhra pradesh india in december 2018 it covers the latest research trends and developments in the areas of electrical engineering electronic and communication engineering and computer science and information

# **Emerging Trends in Electrical, Communications, and Information Technologies**

the research and its outcomes presented in this book is about lexicon based sentiment analysis it uses single and multi word concepts from the senticnet sentiment lexicon as the source of sentiment information for the purpose of sentiment classification in 6 chapters the book sheds light on the comparison of sentiment classification accuracy between single word and multi word concepts for which a bespoke sentiment analysis system developed by the author was used this book will be of interest to students educators and researchers in the field of sentic computing

## **The SenticNet Sentiment Lexicon: Exploring Semantic Richness in Multi-Word Concepts**

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