

Saudi Heart Association 2013 Acls

Return to Sport after ACL Reconstruction and Other Knee Operations
Advanced Information Networking and Applications
Sentiment Analysis
Engineering Applications of Neural Networks
Proceedings of the International Conference on Advanced Intelligent Systems and Informatics 2018
Computational Linguistics and Intelligent Text Processing
Opinions, Sentiment, and Emotion in Text
Social Media Processing
Occupational Therapy with Aging Adults - E-Book
Information Access Evaluation -- Multilinguality, Multimodality, and Interaction
Data Science
ECAI 2016
Mining Scientific Papers: NLP-enhanced Bibliometrics
Language Production, Cognition, and the Lexicon
Knowledge Graph and Semantic Computing: Knowledge Graph Empowers Artificial General Intelligence
MDATA: A New Knowledge Representation Model
Advanced Intelligent Computing Technology and Applications
Web Information Systems and Technologies
Natural Language Processing for Social Media, Third Edition
The Science of Alpine Ski Racing
Frank R. Noyes Leonard Barolli Bing Liu John Macintyre Aboul Ella Hassanien Alexander Gelbukh Bing Liu Yuming Li Karen Frank Barney Evangelos Kanoulas Xiaohui Cheng G.A. Kaminka Iana Atanassova Nélia Gala Haofen Wang Yan Jia De-Shuang Huang Valérie Monfort Anna Atefeh Farzindar James Pritchard

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the wealth of information provided in this unique text will enable orthopedic surgeons medical practitioners physical therapists and trainers to ensure that athletes who suffer anterior cruciate ligament acl injuries or who require major knee operations for other reasons have the best possible chance of safely

resuming sporting activity at their desired level without subsequent problems divided into seven thematic sections the coverage is wide ranging and encompasses common barriers to return to sport return to sport decision based models and the complete spectrum of optimal treatment for acl injuries including preoperative and postoperative rehabilitation advanced training concepts are explained in detail with description of sports specific programs for soccer basketball and tennis readers will find detailed guidance on objective testing for muscle strength neuromuscular function neurocognitive function and cardiovascular fitness as well as validated assessments to identify and manage psychological issues in addition return to sport considerations after meniscus surgery patellofemoral realignment articular cartilage procedures and knee arthroplasty are discussed generously illustrated and heavily referenced return to sport after acl reconstruction and other knee operations is a comprehensive resource for all medical professionals and support staff working with athletes and active patients looking to get back in the game with confidence

networks of today are going through a rapid evolution and there are many emerging areas of information networking and their applications heterogeneous networking supported by recent technological advances in low power wireless communications along with silicon integration of various functionalities such as sensing communications intelligence and actuations are emerging as a critically important disruptive computer class based on a new platform networking structure and interface that enable novel low cost and high volume applications several of such applications have been difficult to realize because of many interconnection problems to fulfill their large range of applications different kinds of networks need to collaborate and wired and next generation wireless systems should be integrated in order to develop high performance computing solutions to problems arising from the complexities of these networks this volume covers the theory design and applications of computer networks distributed computing and information systems the aim of the volume advanced information networking and applications is to provide latest research findings innovative research results methods and development techniques from both theoretical and practical perspectives related to the emerging areas of information networking and applications

a comprehensive introduction to computational analysis of sentiments opinions emotions and moods now including deep learning methods

this book constitutes the refereed proceedings of the 19th international conference on engineering applications of neural networks eann 2019 held in xersonisos crete greece in may 2019 the 35 revised full papers and 5 revised short papers presented were carefully reviewed and selected from 72 submissions the papers are organized in topical sections on ai in energy management industrial applications biomedical bioinformatics modeling classification learning deep learning deep learning convolutional ann fuzzy vulnerability navigation modeling machine learning modeling optimization ml dl financial modeling security anomaly detection 1st peint workshop

this book presents the proceedings of the 4th international conference on advanced intelligent systems and informatics 2018 aisi2018 which took place in cairo

egypt from september 1 to 3 2018 this international and 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 the book is divided into several main sections intelligent systems robot modeling and control systems intelligent robotics systems machine learning methodology and applications sentiment analysis and arabic text mining swarm optimizations and applications deep learning and cloud computing information security hiding and biometric recognition and data mining visualization and e learning

the two volume set lncs 9623 9624 constitutes revised selected papers from the cicling 2016 conference which took place in konya turkey in april 2016 the total of 89 papers presented in the two volumes was carefully reviewed and selected from 298 submissions the book also contains 4 invited papers and a memorial paper on adam kilgarrieff s legacy to computational linguistics the papers are organized in the following topical sections part i in memoriam of adam kilgarrieff general formalisms embeddings language modeling and sequence labeling lexical resources and terminology extraction morphology and part of speech tagging syntax and chunking named entity recognition word sense disambiguation and anaphora resolution semantics discourse and dialog part ii machine translation and multilingualism sentiment analysis opinion mining subjectivity and social media text classification and categorization information extraction and applications

this book gives a comprehensive introduction to all the core areas and many emerging themes of sentiment analysis

this book constitutes the thoroughly refereed proceedings of the 5th national conference of social media processing smp 2016 held in nanchang china in october 2016 the 24 revised full papers presented were carefully reviewed and selected from 109 submissions the papers address issues such as mining social media and applications natural language processing data mining information retrieval emergent social media processing problems

get all the information you need to work holistically creatively and collaboratively when providing services for older adults with karen frank barney margaret a perkinson and debbie laliberte rudman s occupational therapy with aging adults 2nd edition emphasizing evidence based occupation based practice and a collaborative interdisciplinary approach this text walks students and practitioners through the full range of gerontological occupational therapy practice inclusive of working with individual clients to working at systems and societal levels over 80 leaders in their respective topical areas contributed to the book s 33 chapters including the conceptual foundations and principles of gerontological occupational therapy bio psychosocial age related changes environmental forces shaping occupational participation for older adults the continuum of health care as well as implications for communities and the attributes ethical responsibilities and roles involved in gerontological occupational therapy this edition also covers topical ot issues that are crucially important to an aging population such as diversity and inclusion disability and aging sexuality technology telehealth and virtual environments intergenerational connections updates on dementia research and caring for someone with dementia occupational justice and aging age inclusive communities and an expanded section on hearing to ensure your students are well versed

in every aspect of this key practice area unique intraprofessional and interprofessional approach to intervention emphasizes working holistically and collaboratively in serving older adults unique chapter on the wide range of physiological musculoskeletal and neurological changes among the aging patient population highlights related occupational performance issues case examples help you learn to apply new information to actual client and community situations chapter on evidence based practice discusses how to incorporate evidence into clinical or community settings questions at the end of each chapter can be used for discussion or other learning applications unique chapters on nutrition food insecurity and oral health explore related challenges faced by older adults chapter on ethics provides a deeper understanding of how to address challenging ethical dilemmas

this book constitutes the refereed proceedings of the 5th international conference of the clef initiative clef 2014 held in sheffield uk in september 2014 the 11 full papers and 5 short papers presented were carefully reviewed and selected from 30 submissions they cover a broad range of issues in the fields of multilingual and multimodal information access evaluation also included are a set of labs and workshops designed to test different aspects of mono and cross language information retrieval systems

this two volume set ccis 1058 and 1059 constitutes the refereed proceedings of the 5th international conference of pioneering computer scientists engineers and educators icpcsee 2019 held in guilin china in september 2019 the 104 revised full papers presented in these two volumes were carefully reviewed and selected from 395 submissions the papers cover a wide range of topics related to basic theory and techniques for data science including data mining data base net work security machine learning bioinformatics natural language processing software engineering graphic images system education application

artificial intelligence continues to be one of the most exciting and fast developing fields of computer science this book presents the 177 long papers and 123 short papers accepted for ecai 2016 the latest edition of the biennial european conference on artificial intelligence europe s premier venue for presenting scientific results in ai the conference was held in the hague the netherlands from august 29 to september 2 2016 ecai 2016 also incorporated the conference on prestigious applications of intelligent systems pais 2016 and the starting ai researcher symposium stairs the papers from pais are included in this volume the papers from stairs are published in a separate volume in the frontiers in artificial intelligence and applications faia series organized by the european association for artificial intelligence eurai and the benelux association for artificial intelligence bnvki the ecai conference provides an opportunity for researchers to present and hear about the very best research in contemporary ai this proceedings will be of interest to all those seeking an overview of the very latest innovations and developments in this field

the book collects contributions from well established researchers at the interface between language and cognition it provides an overview of the latest insights into this interdisciplinary field from the perspectives of natural language processing computer science psycholinguistics and cognitive science one of the pioneers

in cognitive natural language processing is michael zock to whom this volume is dedicated the structure of the book reflects his main research interests lexicon and lexical analysis semantics language and speech generation reading and writing technologies language resources and language engineering the book is a valuable reference work and authoritative information source giving an overview on the field and describing the state of the art as well as future developments it is intended for researchers and advanced students interested in the subject one of the pioneers in cognitive natural language processing is michael zock to whom this volume is dedicated the structure of the book reflects his main research interests lexicon and lexical analysis semantics language and speech generation reading and writing technologies language resources and language engineering the book is a valuable reference work and authoritative information source giving an overview on the field and describing the state of the art as well as future developments it is intended for researchers and advanced students interested in the subject one of the pioneers in cognitive natural language processing is michael zock to whom this volume is dedicated the structure of the book reflects his main research interests lexicon and lexical analysis semantics language and speech generation reading and writing technologies language resources and language engineering the book is a valuable reference work and authoritative information source giving an overview on the field and describing the state of the art as well as future developments it is intended for researchers and advanced students interested in the subject

this book constitutes the refereed proceedings of the 8th china conference on knowledge graph and semantic computing knowledge graph empowers artificial general intelligence ccks 2023 held in shenyang china during august 24 27 2023 the 28 full papers included in this book were carefully reviewed and selected from 106 submissions they were organized in topical sections as follows knowledge representation and knowledge graph reasoning knowledge acquisition and knowledge base construction knowledge integration and knowledge graph management natural language understanding and semantic computing knowledge graph applications knowledge graph open resources and evaluations

knowledge representation is an important task in understanding how humans think and learn although many representation models or cognitive models have been proposed such as expert systems or knowledge graphs they cannot represent procedural knowledge i e dynamic knowledge in an efficient way this book introduces a new knowledge representation model called mdata multi dimensional data association and intelligent analysis by modifying the representation of entities and relations in knowledge graphs dynamic knowledge can be efficiently described with temporal and spatial characteristics the mdata model can be regarded as a high level temporal and spatial knowledge graph model which has strong capabilities for knowledge representation this book introduces some key technologies in the mdata model such as entity recognition relation extraction entity alignment and knowledge reasoning with spatiotemporal factors the mdata model can be applied in many critical applications and this book introduces some typical examples such as network attack detection social network analysis and epidemic assessment the mdata model should be of interest to readers from many research fields such as database cyberspace security and social network as the need for the knowledge representation arises naturally in many practical scenarios

this 20 volume set lncs 15842 15861 constitutes in conjunction with the 4 volume set lnai 15862 15865 and the 4 volume set lnbi 15866 15869 the refereed proceedings of the 21st international conference on intelligent computing icic 2025 held in ningbo china during july 26 29 2025 the total of 1206 regular papers were carefully reviewed and selected from 4032 submissions this year the conference concentrated mainly on the theories and methodologies as well as the emerging applications of intelligent computing its aim was to unify the picture of contemporary intelligent computing techniques as an integral concept that highlights the trends in advanced computational intelligence and bridges theoretical research with applications therefore the theme for this conference was advanced intelligent computing technology and applications

this book constitutes revised selected papers from the 12th international conference on information systems and technologies webist 2016 held in rome italy april 23 25 2016 organized by the institute for systems and technologies of information control and communication insticc the purpose of the webist series of conferences is to bring together researches engineers and practitioners interested in technological advances and business applications of web based information systems the 9 full papers presented in this volume were carefully reviewed and selected originally 123 paper submissions they contribute to the understanding of relevant trends of current research on information systems and technologies comprising recommender systems sentiment analysis ranking and applications and architecture

in recent years online social networking has revolutionized interpersonal communication the newer research on language analysis in social media has been increasingly focusing on the latter s impact on our daily lives both on a personal and a professional level natural language processing nlp is one of the most promising avenues for social media data processing it is a scientific challenge to develop powerful methods and algorithms that extract relevant information from a large volume of data coming from multiple sources and languages in various formats or in free form this book will discuss the challenges in analyzing social media texts in contrast with traditional documents research methods in information extraction automatic categorization and clustering automatic summarization and indexing and statistical machine translation need to be adapted to a new kind of data this book reviews the current research on nlp tools and methods for processing the non traditional information from social media data that is available in large amounts and it shows how innovative nlp approaches can integrate appropriate linguistic information in various fields such as social media monitoring health care and business intelligence the book further covers the existing evaluation metrics for nlp and social media applications and the new efforts in evaluation campaigns or shared tasks on new datasets collected from social media such tasks are organized by the association for computational linguistics such as semeval tasks the national institute of standards and technology via the text retrieval conference trec and the text analysis conference tac or the conference and labs of the evaluation forum clef in this third edition of the book the authors added information about recent progress in nlp for social media applications including more about the modern techniques provided by deep neural networks dnns for modeling language and analyzing social media data

alpine skiing or downhill skiing is defined by six disciplines downhill super g giant slalom slalom parallel and combined that test the athletes technical abilities and speed it has long been a popular sport with many national and international championships and is a mainstay of the winter olympic games the science of alpine ski racing is the first book to discuss the science coaching research and training of elite to recreational alpine ski racers for optimal performance this book brings together the complex physiological biomechanical and technical components of the sport in a practical manner with which coaches and researchers alike can adopt to elicit better performance outcomes for athletes literature of this kind has never been formally researched and published specifically for the sport of alpine ski racing making it both unique and a cornerstone to the discipline backed by cutting edge research the book provides practical guidance on preparing athletes for high performance and understanding the core tenets of sports science underpinning it striking a balance between the complex theoretical and practical components coaches and athletes must prepare for in alpine ski racing accessibly written and featuring contributions from world leading experts the science of alpine ski racing covers key topics of health training and high performance in the sport and will be vital reading for youth coaches professional ski instructors strength and conditioning coaches and sports science staff associated with winter sports programs as well as applied researchers looking for a model to apply to other sports james jimmy pritchard is a human performance specialist sports scientist who has trained and consulted athletes at the olympic nhl nfl and division i collegiate level specific to alpine ski racing he served as the director of strength and conditioning for ski and snowboard club vail in vail colorado where he helped prepare a long list of us ski team athletes including alice mckennis mikaela shiffrin and tess johnson he is a certified strength and conditioning specialist cscs as well as registered strength and conditioning coach rsc through the nsca working with athletes and human performance program managers on a regular basis to find optimal human performance solutions james has presented at conferences around the united states discussing long term athlete development written over 150 articles for several media outlets has been published in the nsca s strength and conditioning journal and taught courses about strength and conditioning at colorado mountain college james holds a bsc in exercise science from colorado mesa university and msc degree in exercise science from edith cowan university jim taylor phd psychology is an internationally recognized authority on the psychology of sport and parenting he has consulted with athletes coaches and parents in tennis skiing cycling triathlon track and field swimming football golf baseball fencing and many other sports for more than 30 years dr taylor is the author of 17 books and the editor of 4 textbooks on sport psychology he is also a former world ranked alpine ski racer second degree black belt in karate marathon runner and ironman triathlete

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