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Neuromorphic Cognitive Systems

A Learning and Memory Centered Approach

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B Suresh Shetty,Pavanchand Shetty

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   Risk and Cognition Jean-Marc Mercantini,Colette Faucher,2015-01-07 This book presents recent research using cognitive science to apprehend risk situations and elaborate new organizations new systems and new methodological tools in response The book demonstrates the reasons advantages and implications of the association of the concepts of cognition and risk It is shown that this association has strong consequences on how to apprehend critical situations that emerge within various activity domains and how to elaborate responses to these critical situations The following topics are covered by the book Influence of the culture in risk management Influence of the risk communication in risk management User centred design to improve risk situation management Designing new tools to assist risk situation management Risk prevention in industrial activities   **Cardiac Diseases and Interventions in 21st Century** Ozgur Karcioglu,2019-09-11 What should a book on cardiac diseases tell us about We are not cardiologists in most instances nor ordinary patients preparing to be catheterized This book tries to explain to the average medical reader about the causes diagnostic advances and therapeutic opportunities in the context of cardiac diseases in the modern era The topics covered in this project will enlighten research pathways while rendering clinicians practical solutions to everyday problems in recognition and management of these entities In brief students nurses paramedical personnel researchers junior doctors and experienced practitioners will benefit from this book when translating theory into practice   **Digital Forensic Science** B Suresh Shetty,Pavanchand Shetty,2020-09-30 It is our pleasure to place before you the book Digital Forensic Science This book makes up a major part of the broad specialty of Digital Forensic Science comprising mainly of tools and technologies of cyber forensic experts for their future practice This book has been designed to merge a range of new ideas and unique works of authors from topics like fundamental principles of forensic cyber analysis and protocols and rules needed for the best digital forensics We hope that it will be useful to practitioners of forensic medicine experts cyber experts law makers investigating authorities and undergraduate and postgraduate medical school graduates of medicine   **Computer Information Systems and Industrial Management** Khalid Saeed,Władysław Homenda,2016-09-08 This book constitutes the proceedings of the 15th IFIP TC8 International Conference on Computer Information Systems and Industrial Management CISIM 2016 held in Vilnius Lithuania in September 2016 The 63 regular papers presented together with 1 inivted paper and 5 keynotes in this volume were carefully reviewed and selected from about 89 submissions The main topics covered are rough set methods for big data analytics images visualization classification optimization tuning scheduling in manufacturing and other applications algorithms decisions intelligent distributed systems and biometrics identification security   *The Leading Practice of Decision Making in Modern Business Systems* Elena G. Popkova,Alina V. Chesnokova,2019-12-02 Concentrating on the Russian model this book reflects the leading practical experience of decision making in modern business systems and presents innovative technologies and perspectives to optimize this process   Engineering Psychology and Cognitive

Ergonomics Don Harris,Wen-Chin Li,2025-05-29 This two volume set constitutes the thoroughly refereed proceedings of the 22nd International Conference on Engineering Psychology and Cognitive Ergonomics EPCE 2025 held as part of HCI International 2025 held in Gothenburg Sweden during June 22 27 2025 Two volumes of the HCII 2025 proceedings are dedicated to this year s edition of the EPCE conference The first volume centers around a diverse array of interconnected themes related to human performance workload and situational awareness in the use of complex interactive applications and environments as well as the role of cognitive psychology on designing and evaluating interactive systems and investigating computer supported as in collaboration and teaming The second volume focuses on issues related to Cognitive Psychology in the demanding contexts of aviation and space **Knowledge Management and Engineering with Decisional DNA** Edward Szczerbicki,Cesar Sanin,2020-02-04 This is the first book on experience based knowledge representation and knowledge management using the unique Decisional DNA DDNA technology The DDNA concept is roughly a decade old and is rapidly attracting increasing attention and interest among researchers and practitioners This comprehensive book provides guidelines to help readers develop experience based tools and approaches for smart engineering of knowledge data and information It does not attempt to offer ultimate answers but instead presents ideas and a number of real world case studies to explore and exemplify the complexities and challenges of modern knowledge engineering issues It also increases readers awareness of the multifaceted interdisciplinary character of such issues to enable them to consider in different ways developing evaluating and supporting smart knowledge engineering systems that use DDNA technology based on experience Data-Driven Modelling with Fuzzy Sets Said Broumi,D. Nagarajan,Michael Gr. Voskoglou,S. A. Edalatpanah,2024-07-17 Zadeh introduced in 1965 the theory of fuzzy sets in which truth values are modelled by numbers in the unit interval 0 1 for tackling mathematically the frequently appearing in everyday life partial truths In a second stage when membership functions were reinterpreted as possibility distributions fuzzy sets were extensively used to embrace uncertainty modelling Uncertainty is defined as the shortage of precise knowledge or complete information and possibility theory is devoted to the handling of incomplete information Zadeh articulated the relationship between possibility and probability noticing that what is probable must preliminarily be possible Following the Zadeh s fuzzy set various generalizations intuitionistic neutrosophic rough soft sets etc have been introduced enabling a more effective management of all types of the existing in real world uncertainty This book presents recent theoretical advances and applications of fuzzy sets and their extensions to Science Humanities and Education This book Presents a qualitative assessment of big data in the education sector using linguistic Quadri partitioned single valued neutrosophic soft sets Showcases application of n cylindrical fuzzy neutrosophic sets in education using neutrosophic affinity degree and neutrosophic similarity Index Covers scientific evaluation of student academic performance using single value neutrosophic Markov chain Illustrates multi granulation single valued neutrosophic probabilistic rough sets for teamwork assessment Examines estimation of distribution algorithm based on multiple attribute

group decision making to evaluate teaching quality It is primarily written for Senior undergraduate and graduate students and academic researchers in the fields of electrical engineering electronics and communication engineering computer science and engineering **Fuzzy Cognitive Maps for Applied Sciences and Engineering** Elpiniki I. Papageorgiou,2013-12-02 Fuzzy Cognitive Maps FCM constitute cognitive models in the form of fuzzy directed graphs consisting of two basic elements the nodes which basically correspond to concepts bearing different states of activation depending on the knowledge they represent and the edges denoting the causal effects that each source node exercises on the receiving concept expressed through weights Weights take values in the interval 1 1 which denotes the positive negative or neutral causal relationship between two concepts An FCM can be typically obtained through linguistic terms inherent to fuzzy systems but with a structure similar to the neural networks which facilitates data processing and has capabilities for training and adaptation During the last 10 years an exponential growth of published papers in FCMs was followed showing great impact potential Different FCM structures and learning schemes have been developed while numerous studies report their use in many contexts with highly successful modeling results The aim of this book is to fill the existing gap in the literature concerning fundamentals models extensions and learning algorithms for FCMs in knowledge engineering It comprehensively covers the state of the art FCM modeling and learning methods with algorithms codes and software tools and provides a set of applications that demonstrate their various usages in applied sciences and engineering *Handbook of Cognitive and Autonomous Systems for Fire Resilient Infrastructures* MZ Naser,Glenn Corbett,2022-06-27 This handbook aims at modernizing the current state of civil engineering and firefighting especially in this era where infrastructures are reaching new heights serving diverse populations and being challenged by unique threats Its aim is to set the stage toward realizing contemporary smart and resilient infrastructure The Handbook of Cognitive and Autonomous Systems for Fire Resilient Infrastructures draws convergence between civil engineering and firefighting to the modern realm of interdisciplinary sciences i e artificial intelligence IoT robotics sensing and human psychology As such this work aims to revolutionize the current philosophy of design for one of the most notorious extreme events fire Unlike other publications which are narrowed to one specific research area this handbook cultivates a paradigm in which critical aspects of structural design technology and human behavior are studied and examined through chapters written by leaders in their fields This handbook can also serve as a textbook for graduate and senior undergraduate students in Civil Mechanical and Fire Protection engineering programs as well as for students in Architectural and social science disciplines Students engineers academics professionals scientists firefighters and government officials involved in national and international societies such as the American Society of Civil Engineers ASCE Society of Fire Protection Engineers SFPE National Fire Protection Association NFPA and Institute of Electrical and Electronics Engineers IEEE among others will benefit from this handbook *Intelligent Systems and Learning Data Analytics in Online Education* Santi Caballé,Stavros N. Demetriadis,Eduardo

Gómez-Sánchez,Pantelis M. Papadopoulos,Armin Weinberger,2021-06-15 Intelligent Systems and Learning Data Analytics in Online Education provides novel artificial intelligence AI and analytics based methods to improve online teaching and learning This book addresses key problems such as attrition and lack of engagement in MOOCs and online learning in general This book explores the state of the art of artificial intelligence software tools and innovative learning strategies to provide better understanding and solutions to the various challenges of current e learning in general and MOOC education In particular Intelligent Systems and Learning Data Analytics in Online Education shares stimulating theoretical and practical research from leading international experts This publication provides useful references for educational institutions industry academic researchers professionals developers and practitioners to evaluate and apply Presents the application of innovative AI techniques to collaborative learning activities Offers strategies to provide automatic and effective tutoring to students activities Offers methods to collect analyze and correctly visualize learning data in educational environments   New Opportunities and Challenges in Occupational Safety and Health Management Daniel Podgórski,2020-07-08 Global economy and its business environment and thus the world of work have recently been influenced by demographic and social changes globalisation as well as rapid development and introduction of novel sophisticated and previously unknown technologies and new business models especially in the context of the so called fourth industrial revolution These changes pose a number of challenges in terms of maintaining and improving occupational safety and health OSH management performance as traditional approaches to OSH management in new working environments may no longer be effective In view of the above the overall goal of this book is to present new approaches and methods for improving the effectiveness of OSH management They are based on state of the art research and are in line with the latest trends and concepts in the field The book focuses on five thematic areas which are discussed in respective chapters 1 Implementing the process approach to OSH management 2 Improving OSH management systems with fuzzy cognitive maps 3 Implementing strategic thinking approaches in relation to OSH management 4 Integrating OSH management within the framework of the CSR concept 5 Enhancing OSH management processes through the use of smart digital technologies The methods and solutions discussed may be considered as specific opportunities for the improvement to be taken into account in the processes of implementing and maintaining an OSH management system in light of the requirements of the new ISO 45001 standard   **Biologically Inspired Cognitive Architectures (BICA) for Young Scientists** Alexei V. Samsonovich,Valentin V. Klimov,Galina V. Rybina,2016-04-15 This book presents cutting edge research focused on current challenges towards the realization of Biologically Inspired intelligent agents or Cognitive Architectures BICA The chapters are written by both world recognized experts including Antonio Chella Olivier Georgeon Oliver Kutz Antonio Lieto David Vernon Paul Verschure and others and young researchers Together they constitute a good mixture of new findings with tutorial based reviews and position papers all presented at the First International Early Research Career Enhancement School on Biologically Inspired Cognitive

Architectures FIERCES on BICA 2016 held April 21 24 in Moscow Russia Most works included here cross boundaries between disciplines from neuroscience to social science from cognitive science to robotics and from bioengineering to artificial intelligence A special emphasis is given to novel solutions to urgent problems that have been resisting traditional approaches for decades Intended for providing readers with an update on biologically inspired approaches towards the computational replication of all the essential aspects of the human mind the BICA Challenge this book is expected to foster lively discussions on the topic and stimulate cross disciplinary cross generation and cross cultural collaboration

Augmented Reality Games II Vladimir Geroimenko,2019-05-23 This is the second of two comprehensive volumes that provide a thorough and multi faceted research into the emerging field of augmented reality games and consider a wide range of its major issues These first ever research monographs on augmented reality games have been written by a team of 70 leading researchers practitioners and artists from 20 countries Volume II explores the most important and challenging issues that have been raised by the use of the Augmented Reality approach and technology in the gamification of education healthcare medicine and art The volume deals with a systematic analysis of educational augmented reality games their use for health promotion in old age and for improving people s well being the gamification of augmented reality art and immersive reading experiences among other topics Augmented Reality Games II is essential reading not only for researchers practitioners game developers and artists but also forstudents graduates and undergraduates and all those interested in the rapidly developing area of augmented reality games *Intelligent Decision Making in Quality Management* Cengiz Kahraman,Seda Yanik,2015-10-31 This book presents recently developed intelligent techniques with applications and theory in the area of quality management The involved applications of intelligence include techniques such as fuzzy sets neural networks genetic algorithms etc The book consists of classical quality management topics dealing with intelligent techniques for solving the complex quality management problems The book will serve as an excellent reference for quality managers researchers lecturers and postgraduate students in this area The authors of the chapters are well known researchers in the area of quality management *Explainable Machine Learning for Multimedia Based Healthcare Applications* M. Shamim Hossain,Utku Kose,Deepak Gupta,2023-09-08 This book covers the latest research studies regarding Explainable Machine Learning used in multimedia based healthcare applications In this context the content includes not only introductions for applied research efforts but also theoretical touches and discussions targeting open problems as well as future insights In detail a comprehensive topic coverage is ensured by focusing on remarkable healthcare problems solved with Artificial Intelligence Because today s conditions in medical data processing are often associated with multimedia the book considers research studies with especially multimedia data processing **Proceedings of International Conference on AI and Financial Innovation** Rangan Gupta,Srikanta Patnaik,Anna Esposito,2025-09-20 This book features high quality research papers presented at the International Conference on AI and Financial Innovation AIFI 2025 IIMT Bhubaneswar Odisha India

during February 7 8 2025 The integration of artificial intelligence AI into financial services is ushering in a new era of technological transformation The book discusses AI s ability to analyze large volumes of data automate processes and generate predictive insights which are revolutionizing how financial institutions operate It also discusses how AI is becoming a critical tool for enhancing efficiency improving decision making and fostering financial inclusion on a global scale Furthermore it presents contents on how integration of AI in payment systems credit scoring fraud detection and regulatory compliance is reshaping the financial services industry making it more secure efficient and accessible **Open Semantic Technologies for Intelligent System** Vladimir Golenkov,Victor Krasnoproshin,Vladimir Golovko,Elias Azarov,2020-10-24 This book constitutes the refereed proceedings of the 10th International Conference on Open Semantic Technologies for Intelligent System OSTIS 2020 held in Minsk Belarus in February 2020 The 14 revised full papers and 2 short papers were carefully reviewed and selected from 62 submissions The papers mainly focus on standardization of intelligent systems and cover wide research fields including knowledge representation and reasoning semantic networks natural language processing temporal reasoning probabilistic reasoning multi agent systems intelligent agents **Digital Transformation in Healthcare Systems for Patient Care** Ajita Jain,Chee Peng Lim,Lakhmi C. Jain,2025-09-12 This book presents innovative solutions for disease management elderly care rehabilitation surgical decision making and health data security This book explores the transformative impact of Artificial Intelligence AI machine learning and smart technologies on modern healthcare Addressing wearable devices digital twins assistive technologies and ethical AI implementation the book highlights how digital advancements enhance diagnostics treatment personalisation and patient outcomes With contributions from leading experts this collection serves as a vital reference for healthcare professionals researchers and policymakers shaping the future of patient centred data driven medicine **Progresses in Artificial Intelligence and Neural Systems** Anna Esposito,Marcos Faundez-Zanuy,Francesco Carlo Morabito,Eros Pasero,2020-07-09 This book provides an overview of the current advances in artificial intelligence and neural nets Artificial intelligence AI methods have shown great capabilities in modelling prediction and recognition tasks supporting human machine interaction At the same time the issue of emotion has gained increasing attention due to its relevance in achieving human like interaction with machines The real challenge is taking advantage of the emotional characterization of humans interactions to make computers interfacing with them emotionally and socially credible The book assesses how and to what extent current sophisticated computational intelligence tools might support the multidisciplinary research on the characterization of appropriate system reactions to human emotions and expressions in interactive scenarios Discussing the latest recent research trends innovative approaches and future challenges in AI from interdisciplinary perspectives it is a valuable resource for researchers and practitioners in academia and industry

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