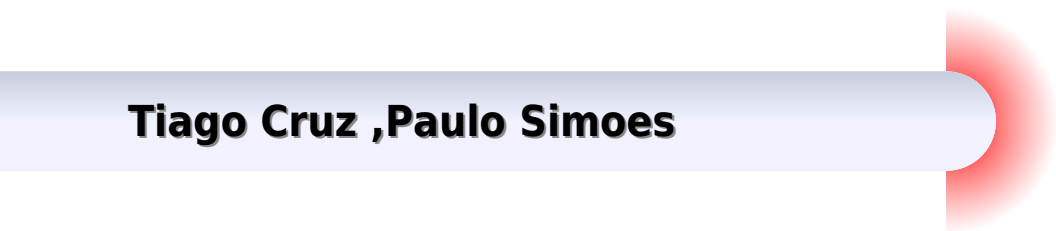


Ronald R. Yager
Marek Z. Reformat
Naif Alajlan *Editors*

Intelligent Methods for Cyber Warfare

Intelligent Methods For Cyber Warfare Studies In Computational Intelligence

Tiago Cruz ,Paulo Simoes



Intelligent Methods For Cyber Warfare Studies In Computational Intelligence:

Intelligent Methods for Cyber Warfare Ronald R. Yager, Marek Z. Reformat, Naif Alajlan, 2014-09-03 Cyberwarfare has become an important concern for governmental agencies as well businesses of various types This timely volume with contributions from some of the internationally recognized leaders in the field gives readers a glimpse of the new and emerging ways that Computational Intelligence and Machine Learning methods can be applied to address problems related to cyberwarfare The book includes a number of chapters that can be conceptually divided into three topics chapters describing different data analysis methodologies with their applications to cyberwarfare chapters presenting a number of intrusion detection approaches and chapters dedicated to analysis of possible cyber attacks and their impact The book provides the readers with a variety of methods and techniques based on computational intelligence which can be applied to the broad domain of cyberwarfare

ICCWS 2022 17th International Conference on Cyber Warfare and Security

Robert P. Griffin, Unal Tatar, Benjamin Yankson, 2022-03-17 *ECCWS 2021 20th European Conference on Cyber Warfare and Security* Dr Thaddeus Eze, 2021-06-24 *Conferences Proceedings of 20th European Conference on Cyber Warfare and Security* 19th International Conference on Cyber Warfare and Security Prof Brett van Niekerk , 2024-03-25 These proceedings represent the work of contributors to the 19th International Conference on Cyber Warfare and Security ICCWS 2024 hosted University of Johannesburg South Africa on 26 27 March 2024 The Conference Chair was Dr Jaco du Toit University of Johannesburg South Africa and the Program Chair was Prof Brett van Niekerk from Durban University of Technology South Africa ICCWS is a well established event on the academic research calendar and now in its 19th year the key aim remains the opportunity for participants to share ideas and meet the people who hold them The scope of papers will ensure an interesting two days The subjects covered this year illustrate the wide range of topics that fall into this important and ever growing area of research

Applying Computational Intelligence

Arthur Kordon, 2009-11-28 In theory there is no difference between theory and practice But in practice there is Jan L A van de Snepscheut The ow of academic ideas in the area of computational intelligence has penetrated industry with tremendous speed and persistence Thousands of applications have proved the practical potential of fuzzy logic neural networks evolutionary com tation swarm intelligence and intelligent agents even before their theoretical foundation is completely understood And the popularity is rising Some software vendors have pronounced the new machine learning gold rush to Transfer Data into Gold New buzzwords like data mining genetic algorithms and swarm optimization have enriched the top executives vocabulary to make them look more visionary for the 21st century The phrase fuzzy math became political jargon after being used by US President George W Bush in one of the election debates in the campaign in 2000 Even process operators are discussing the perf mance of neural networks with the same passion as the performance of the Dallas Cowboys However for most of the engineers and scientists introducing computational intelligence technologies into practice looking at the growing number of new approaches and

understanding their theoretical principles and potential for value creation becomes a more and more difficult task **Using Computational Intelligence for the Dark Web and Illicit Behavior Detection** Rawat, Romil, Kaur, Upinder, Khan, Shadab Pasha, Sikarwar, Ranjana, Sankaran, K. Sakthidasan, 2022-05-06 The Dark Web is a known hub that hosts myriad illegal activities behind the veil of anonymity for its users For years now law enforcement has been struggling to track these illicit activities and put them to an end However the depth and anonymity of the Dark Web has made these efforts difficult and as cyber criminals have more advanced technologies available to them the struggle appears to only have the potential to worsen Law enforcement and government organizations also have emerging technologies on their side however It is essential for these organizations to stay up to date on these emerging technologies such as computational intelligence in order to put a stop to the illicit activities and behaviors presented in the Dark Web Using Computational Intelligence for the Dark Web and Illicit Behavior Detection presents the emerging technologies and applications of computational intelligence for the law enforcement of the Dark Web It features analysis into cybercrime data examples of the application of computational intelligence in the Dark Web and provides future opportunities for growth in this field Covering topics such as cyber threat detection crime prediction and keyword extraction this premier reference source is an essential resource for government organizations law enforcement agencies non profit organizations politicians computer scientists researchers students and academicians **ECCWS 2022 21st European Conference on Cyber Warfare and Security** Thaddeus Eze, 2022-06-16

On Regular Complex Neutrosophic Graphs P. Thirunavukarasu, R. Suresh, In this paper we introduced a new concept of complex neutrosophic graphs called regular complex neutrosophic graph with degree for complex neutrosophic graphs and studied some properties of this new concept **Handbook of Research on Information and Cyber Security in the Fourth Industrial Revolution** Fields, Ziska, 2018-06-22 The prominence and growing dependency on information communication technologies in nearly every aspect of life has opened the door to threats in cyberspace Criminal elements inside and outside organizations gain access to information that can cause financial and reputational damage Criminals also target individuals daily with personal devices like smartphones and home security systems who are often unaware of the dangers and the privacy threats around them The Handbook of Research on Information and Cyber Security in the Fourth Industrial Revolution is a critical scholarly resource that creates awareness of the severity of cyber information threats on personal business governmental and societal levels The book explores topics such as social engineering in information security threats to cloud computing and cybersecurity resilience during the time of the Fourth Industrial Revolution As a source that builds on available literature and expertise in the field of information technology and security this publication proves useful for academicians educationalists policy makers government officials students researchers and business leaders and managers **ICCWS 2017 12th International Conference on Cyber Warfare and Security** Dr. Robert F. Mills, Dr. Juan Lopez Jr, 2017 **Using Open Data to Detect Organized Crime Threats** Henrik Legind Larsen, José María

Blanco,Raquel Pastor Pastor,Ronald R. Yager,2017-04-07 This work provides an innovative look at the use of open data for extracting information to detect and prevent crime and also explores the link between terrorism and organized crime In counter terrorism and other forms of crime prevention foresight about potential threats is vitally important and this information is increasingly available via electronic data sources such as social media communications However the amount and quality of these sources is varied and researchers and law enforcement need guidance about when and how to extract useful information from them The emergence of these crime threats such as communication between organized crime networks and radicalization towards terrorism is driven by a combination of political economic social technological legal and environmental factors The contributions to this volume represent a major step by researchers to systematically collect filter interpret and use the information available For the purposes of this book the only data sources used are publicly available sources which can be accessed legally and ethically This work will be of interest to researchers in criminology and criminal justice particularly in police science organized crime counter terrorism and crime science It will also be of interest to those in related fields such as applications of computer science and data mining public policy and business intelligence

Conversational Artificial Intelligence Romil Rawat,Rajesh Kumar Chakrawarti,Sanjaya Kumar Sarangi,Anand Rajavat,Mary Sowjanya Alamanda,Kotagiri Srividya,K. Sakthidasan Sankaran,2024-01-30 This book reviews present state of the art research related to the security of cloud computing including developments in conversational AI applications It is particularly suited for those that bridge the academic world and industry allowing readers to understand the security concerns in advanced security solutions for conversational AI in the cloud platform domain by reviewing present and evolving security solutions their limitations and future research directions Conversational AI combines natural language processing NLP with traditional software like chatbots voice assistants or an interactive voice recognition system to help customers through either a spoken or typed interface Conversational chatbots that respond to questions promptly and accurately to help customers are a fascinating development since they make the customer service industry somewhat self sufficient A well automated chatbot can decimate staffing needs but creating one is a time consuming process Voice recognition technologies are becoming more critical as AI assistants like Alexa become more popular Chatbots in the corporate world have advanced technical connections with clients thanks to improvements in artificial intelligence However these chatbots increased access to sensitive information has raised serious security concerns Threats are one time events such as malware and DDOS Distributed Denial of Service assaults Targeted strikes on companies are familiar and frequently lock workers out User privacy violations are becoming more common emphasizing the dangers of employing chatbots Vulnerabilities are systemic problems that enable thieves to break in Vulnerabilities allow threats to enter the system hence they are inextricably linked Malicious chatbots are widely used to spam and advertise in chat rooms by imitating human behavior and discussions or to trick individuals into disclosing personal information like bank account details **ICCWS 2020 15th International**

Conference on Cyber Warfare and Security Prof. Brian K. Payne ,Prof. Hongyi Wu,2020-03-12 **Research Handbook on Warfare and Artificial Intelligence** Robin Geiß,Henning Lahmann,2024-07-05 The Research Handbook on Warfare and Artificial Intelligence provides a multi disciplinary exploration of the urgent issues emerging from the increasing use of AI supported technologies in military operations Bringing together scholarship from leading experts in the fields of technology and security from across the globe it sheds light on the wide spectrum of existing and prospective cases of AI in armed conflict *ECCWS 2019 18th European Conference on Cyber Warfare and Security* Tiago Cruz ,Paulo Simoes,2019-07-04

Intelligent Strategies for ICT M. Shamim Kaiser,Juanying Xie,Vijay Singh Rathore,2025-08-29 This book contains best selected research papers presented at ICTCS 2024 Ninth International Conference on Information and Communication Technology for Competitive Strategies The conference will be held in Jaipur India during 19 21 December 2024 The book covers state of the art as well as emerging topics pertaining to ICT and effective strategies for its implementation for engineering and managerial applications This book contains papers mainly focused on ICT for computation algorithms and data analytics and IT security The work is presented in ten volumes *Artificial Intelligence and International Conflict in Cyberspace* Fabio Cristiano,Dennis Broeders,François Delerue,Frédéric Douzet,Aude Géry,2023-05-11 This edited volume explores how artificial intelligence AI is transforming international conflict in cyberspace Over the past three decades cyberspace developed into a crucial frontier and issue of international conflict However scholarly work on the relationship between AI and conflict in cyberspace has been produced along somewhat rigid disciplinary boundaries and an even more rigid sociotechnical divide wherein technical and social scholarship are seldomly brought into a conversation This is the first volume to address these themes through a comprehensive and cross disciplinary approach With the intent of exploring the question what is at stake with the use of automation in international conflict in cyberspace through AI the chapters in the volume focus on three broad themes namely 1 technical and operational 2 strategic and geopolitical and 3 normative and legal These also constitute the three parts in which the chapters of this volume are organised although these thematic sections should not be considered as an analytical or a disciplinary demarcation This book will be of much interest to students of cyber conflict AI security studies and International Relations The Open Access version of this book is available for free in PDF format as Open Access from the individual product page at www.routledge.com It has been made available under a Creative Commons Attribution Non Commercial No Derivatives 4 0 license Cybersecurity Policies and Strategies for Cyberwarfare Prevention Richet, Jean-Loup,2015-07-17 Cybersecurity has become a topic of concern over the past decade as private industry public administration commerce and communication have gained a greater online presence As many individual and organizational activities continue to evolve in the digital sphere new vulnerabilities arise Cybersecurity Policies and Strategies for Cyberwarfare Prevention serves as an integral publication on the latest legal and defensive measures being implemented to protect individuals as well as organizations from cyber threats Examining online criminal

networks and threats in both the public and private spheres this book is a necessary addition to the reference collections of IT specialists administrators business managers researchers and students interested in uncovering new ways to thwart cyber breaches and protect sensitive digital information **ECCWS 2023 22nd European Conference on Cyber Warfare and Security** Antonios Andreatos,Christos Douligeris,2023-06-22 **ECCWS 2017 16th European Conference on Cyber Warfare and Security** Academic Conferences and Publishing Limited,2017

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