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Al-Hamami, Alaa Hussein, Waleed al-Saadoon, Ghossoon M.

Next Generation Intelligent Network Intrusion Prevention System Dr. Manish Saxena, 2017-07-21 Well there are thousands of books on Network Intrusion Prevention already flooding the market and libraries The reader may naturally wonder about the need of writing another book on this topic This book is based on my research report which I have written to get degree of Doctorate in Philosophy in Computer Science This book assumes that you are having basic knowledge of computer science My objective is not to provide you any catalogue of intrusion prevention protocols but to come to a behavioral approach to solve this problem of Network Intrusion Based on my teaching industrial and consultancy experience I have tried to achieve these goals in a simple way My writing formula was based on Problems Conceptual Background Innovative Solution I have used simple language so that you can understand the concepts quite easily I have tried to explain a simple solution to stop spammers and network intruders **Proceedings of the XIV INTERNATIONAL SYMPOSIUM SYMORG 2014** Aleksandar Marković, Slađana Barjaktarović Rakočević, 2014-06-05 **Instant Insights: Artificial** Intelligence applications in agriculture Dr Leisa Armstrong, Dr N. Gandhi, Dr P. Taechatanasat, Dr Dean Diepeveen, Prof Stefano Carpin, Dr Ken Goldberg, Dr Stavros Vougioukas, Dr Ron Berenstein, Dr Josh Viers, Dr Jose Blasco, Dr María Gyomar González González, Dr Patricia Chueca, Dr Sergio Cubero, Dr Nuria Aleixos, Prof Anne-Katrin Mahlein, Dr Jan Behmann, Dr David Bohnenkamp, Dr René H. J. Heim, Dr Sebastian Streit, Dr Stefan Paulus, 2023-04-18 This collection features four peer reviewed reviews on Artificial Intelligence AI applications in agriculture The first chapter reviews developments in the use of AI techniques to improve the functionality of decision support systems in agriculture It reviews the use of techniques such as data mining artificial neural networks Bayesian networks support vector machines and association rule mining The second chapter examines how robotic and AI can be used to improve precision irrigation in vineyards The chapter pays particular attention to robot assisted precision irrigation delivery RAPID a novel system currently being developed and tested at the University of California in the United States The third chapter reviews the current state of mechanized collection technology such as the development of harvest assist platforms as well as the possibilities of these machines to incorporate artificial vision systems to perform an in field pre grading of the product The final chapter explores the emergence of the automated assessment of plant diseases and traits through new sensor systems AI and robotics The chapter then considers the application of these digital technologies in plant breeding focussing on smart farming and plant phenotyping Applied Soft Computing Samarjeet Borah, Ranjit Panigrahi, 2022-02-02 This new volume explores a variety of modern techniques that deal with estimated models and give resolutions to complex real life issues Soft computing has played a crucial role not only with theoretical paradigms but is also popular for its pivotal role for designing a large variety of expert systems and artificial intelligence based applications Involving the concepts and practices of soft computing in conjunction with other frontier research domains this book begins with the basics and goes on to explore a variety of modern applications of soft computing

in areas such as approximate reasoning artificial neural networks Bayesian networks big data analytics bioinformatics cloud computing control systems data mining functional approximation fuzzy logic genetic and evolutionary algorithms hybrid models machine learning metaheuristics neuro fuzzy system optimization randomized searches and swarm intelligence This book will be helpful to a wide range of readers who wish to learn applications of soft computing approaches It will be useful for academicians researchers students and machine learning experts who use soft computing techniques and algorithms to develop cutting edge artificial intelligence based applications Fuzzy Systems and Data Mining IV Antonio J. Tallón-Ballesteros, Kaicheng Li, 2018-11-15 Big Data Analytics is on the rise in the last years of the current decade Data are overwhelming the computation capacity of high performance servers Cloud grid edge and fog computing are a few examples of the current hype Computational Intelligence offers two faces to deal with the development of models on the one hand the crisp approach which considers for every variable an exact value and on the other hand the fuzzy focus which copes with values between two boundaries This book presents 114 papers from the 4th International Conference on Fuzzy Systems and Data Mining FSDM 2018 held in Bangkok Thailand from 16 to 19 November 2018 All papers were carefully reviewed by program committee members who took into consideration the breadth and depth of the research topics that fall within the scope of FSDM The acceptance rate was 32 85% Offering a state of the art overview of fuzzy systems and data mining the publication will be of interest to all those whose work involves data science Improving data management and decision support systems in agriculture Dr Leisa Armstrong, 2020-04-28 Reviews key steps in improving data management from improving data access and establishing standards for reliable data to effective tagging for discoverability as well as data security Covers a wide range of practical applications of decision support systems DSS in crop production such as crop planting nutrition and use of rotations Includes the use of DSS in key areas of livestock production such as feed optimization and pasture management Handbook of Research on Threat Detection and Countermeasures in Network Security Al-Hamami, Alaa Hussein, Waleed al-Saadoon, Ghossoon M., 2014-10-31 Cyber attacks are rapidly becoming one of the most prevalent issues in the world As cyber crime continues to escalate it is imperative to explore new approaches and technologies that help ensure the security of the online community The Handbook of Research on Threat Detection and Countermeasures in Network Security presents the latest methodologies and trends in detecting and preventing network threats Investigating the potential of current and emerging security technologies this publication is an all inclusive reference source for academicians researchers students professionals practitioners network analysts and technology specialists interested in the simulation and application of computer network protection "ECEG2016-Proceedings of 16th European Conference on e-Government ECEG 2016 "Mitja De Man, Tina Juki, 2016-06-02 Genetic and **Evolutionary Computing** Thi Thi Zin, Jerry Chun-Wei Lin, Jeng-Shyang Pan, Pyke Tin, Mitsuhiro Yokota, 2015-08-28 This volume of Advances in Intelligent Systems and Computing contains accepted papers presented at ICGEC 2015 the 9th

International Conference on Genetic and Evolutionary Computing The conference this year was technically co sponsored by Ministry of Science and Technology Myanmar University of Computer Studies Yangon University of Miyazaki in Japan Kaohsiung University of Applied Science in Taiwan Fujian University of Technology in China and VSB Technical University of Ostrava ICGEC 2015 is held from 26 28 August 2015 in Yangon Myanmar Yangon the most multiethnic and cosmopolitan city in Myanmar is the main gateway to the country Despite being the commercial capital of Myanmar Yangon is a city engulfed by its rich history and culture an integration of ancient traditions and spiritual heritage The stunning SHWEDAGON Pagoda is the center piece of Yangon city which itself is famous for the best British colonial era architecture Of particular interest in many shops of Bogyoke Aung San Market and of world renown are Myanmar's precious stones rubies sapphires and jade At night time Chinatown comes alive with its pungent aromas and delicious street food The conference is intended as an international forum for the researchers and professionals in all areas of genetic and evolutionary computing

Convergence of Deep Learning in Cyber-IoT Systems and Security Rajdeep Chakraborty, Anupam Ghosh, Jyotsna Kumar Mandal, S. Balamurugan, 2022-11-08 CONVERGENCE OF DEEP LEARNING IN CYBER IOT SYSTEMS AND SECURITY In depth analysis of Deep Learning based cyber IoT systems and security which will be the industry leader for the next ten years The main goal of this book is to bring to the fore unconventional cryptographic methods to provide cyber security including cyber physical system security and IoT security through deep learning techniques and analytics with the study of all these systems This book provides innovative solutions and implementation of deep learning based models in cyber IoT systems as well as the exposed security issues in these systems The 20 chapters are organized into four parts Part I gives the various approaches that have evolved from machine learning to deep learning Part II presents many innovative solutions algorithms models and implementations based on deep learning Part III covers security and safety aspects with deep learning Part IV details cyber physical systems as well as a discussion on the security and threats in cyber physical systems with probable solutions Audience Researchers and industry engineers in computer science information technology electronics and communication cybersecurity and cryptography Имитационное моделирование процессов планирования на промышленном предприятии Ольга Бабина, Леонид Мошкович, 2019-04-02 **Industry Interactive Innovations in** Science, Engineering and Technology Swapan Bhattacharyya, Sabyasachi Sen, Meghamala Dutta, Papun Biswas, Himadri Chattopadhyay, 2017-07-20 The book is a collection of peer reviewed scientific papers submitted by active researchers in the International Conference on Industry Interactive Innovation in Science Engineering and Technology I3SET 2016 The conference is a collective initiative of all departments and disciplines of IIS College of Engineering an autonomous institution Kalyani West Bengal India The primary objective of the conference is to strengthen interdisciplinary research and encourage innovation in a demand driven way as desired by the industry for escalating technology for mankind A galaxy of academicians professionals scientists industry people and researchers from different parts of the country and abroad shared and

contributed their knowledge The major areas of I3SET 2016 include nonconventional energy and advanced power systems nanotechnology and applications pattern recognition and machine intelligence digital signal and image processing modern instrumentation control robotics and automation civil engineering and structural design real time and embedded systems communication and devices advanced optimization techniques biotechnology biomedical instrumentation and bioinformatics and outcome based education Future in Mobile Computing Dr. Manish Saxena, 2017-07-21 Well there are thousands of books on Mobile Computing already flooding the market and libraries The reader may naturally wonder about the need of writing another book on this topic This book is based on my studies during teaching Mobile Computing to my Computer Science students This book assumes that you are having basic knowledge of computer science My objective is to provide you in depth knowledge on various concepts of Mobile Computing which is a booming subject after Demonetization and Digital India concepts in India I have used simple language so that you can understand the concepts quite easily Based on my teaching industrial and consultancy experience I have tried to achieve these goals in a simple way My writing formula was based on Problems Conceptual Background Solutions **Human-Computer Interaction - INTERACT 2015** Julio Abascal, Simone Barbosa, Mirko Fetter, Tom Gross, Philippe Palanque, Marco Winckler, 2015-08-31 The four volume set LNCS 9296 9299 constitutes the refereed proceedings of the 15th IFIP TC13 International Conference on Human Computer Interaction INTERACT 2015 held in Bamberg Germany in September 2015 The 47 papers included in the second volume are organized in topical sections on computer supported cooperative work and social computing end user development evaluation methods usability evaluation eye tracking gesture interaction HCI and security HCI for developing regions and social development HCI for education Special Issue: Computational Science and Its Applications ,2012

International Journal of Foundations of Computer Science ,1991 International Journal on Computer Science and Engineering, International Journal of Computer Systems Science & Engineering ,2005 The International Journal of High Performance Computing Applications ,2000 Special Supplement Issue: Selected Papers from the International Conference on Computer Science, Software Engineering, Information Technology, E-Business, and Applications Narayan C. Debnath,2006

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