



2021 IEEE 2nd International Conference on Big Data, Artificial Intelligence and Internet of Things Engineering (ICBAIE 2021)

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Abstract: On 27 March 2021, the 2021 IEEE 2nd International Conference on Big Data, Artificial Intelligence and Internet of Things Engineering (ICBAIE 2021) was officially held in Nanchang, China. The Conference invited the IEEE Fellow Professor Gao Yong-xin from the National University of Singapore and the IET Fellow Professor Gao Liang from Huazhong University of Science and Technology of China, as well as other experts, to make the special speeches. The conference focused on the practical application of big data, the development of artificial intelligence and the innovation of Internet of things technology, and the conference provided a platform for academic exchanges among experts and, the experts present reported their own research progress and made prospects for the future development of big data such as application of big data in enterprise decision making, artificial intelligence such as intelligent endoscope in medicine, Internet of Things such as the Internet of Vehicles in urban transport.

Keywords: big data; artificial intelligence; Internet of Things; international conference

Citation: Yu, H.; Li, S. 2021 IEEE 2nd International Conference on Big Data, Artificial Intelligence and Internet of Things Engineering (ICBAIE 2021). *Proceedings* **2021**, *72*, 2. <https://doi.org/10.3390/proceedings2021072002>

Academic Editor: Mirjana Pejić-Bach

Published: 28 April 2021

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1. Introduction

It seems that artificial intelligence is booming around the world, according to the 2018 AI Index, written by scholars from Stanford University.

But in fact, it is not just artificial intelligence, in recent years, big data and the Internet of Things engineering are believed to bring great convenience to mankind in the 21st century and have been increasingly used in various industries, such as business and transportation industry.

The development of Big Data, Artificial Intelligence and Internet of Things engineering is valued by Institute of Electrical and Electronics Engineers (IEEE), therefore, IEEE have held many academic exchange conferences on Big Data, Artificial Intelligence and Internet of Things engineering in recent years, and experts and scholars from all over the world have exchanged their research results and promoted the development of Big Data, Artificial Intelligence and Internet of Things engineering.

1.1. IEEE 1st ICBAIE Conference 2020

The 2020 IEEE 1st International Conference on Big Data, Artificial Intelligence and Internet of Things Engineering (ICBAIE 2020) was held in Fuzhou, China, on 12–14 June 2020. The conference mainly focuses on big data, artificial intelligence and Internet of Things engineering and other research areas.

The conference invited experts, scholars, business people and other universities and scientific research institutions over the world to attend the conference, including many well-known experts, for example IEEE Fellow Distinguished Professor Yong-xiang Han from Dongguan University of Technology, IEEE Senior Member Professor Faisal N. Abu-Khazam from American University of Lebanon, IEEE Senior Member Professor Mamoun

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this technological arms race Twenty six of the world s top white hat hackers security researchers writers and leaders describe what they do and why with each profile preceded by a no experience necessary explanation of the relevant technology Dorothy Denning discusses advanced persistent threats Martin Hellman describes how he helped invent public key encryption Bill Cheswick talks about firewalls Dr Charlie Miller talks about hacking cars and other cybersecurity experts from around the world detail the threats their defenses and the tools and techniques they use to thwart the most advanced criminals history has ever seen Light on jargon and heavy on intrigue this book is designed to be an introduction to the field final chapters include a guide for parents of young hackers as well as the Code of Ethical Hacking to help you start your own journey to the top Cybersecurity is becoming increasingly critical at all levels from retail businesses all the way up to national security This book drives to the heart of the field introducing the people and practices that help keep our world secure Go deep into the world of white hat hacking to grasp just how critical cybersecurity is Read the stories of some of the world s most renowned computer security experts Learn how hackers do what they do no technical expertise necessary Delve into social engineering cryptography penetration testing network attacks and more As a field cybersecurity is large and multi faceted yet not historically diverse With a massive demand for qualified professional that is only going to grow opportunities are endless Hacking the Hacker shows you why you should give the field a closer look

Handbook of Power Electronics in Autonomous and Electric Vehicles Muhammad H. Rashid,2024-07-22 Handbook of Power Electronics in Autonomous and Electric Vehicles provides advanced knowledge on autonomous systems electric propulsion in electric vehicles radars and sensors for autonomous systems and relevant aspects of energy storage and battery charging The work is designed to provide clear technical presentation with a focus on commercial viability It supports any and all aspects of a project requiring specialist design analysis installation commissioning and maintenance services With this book in hand engineers will be able to execute design analysis and evaluation of assigned projects using sound engineering principles and commercial requirements policies and product and program requirements Presents core power systems and engineering applications relevant to autonomous and electric vehicles in characteristic depth and technical presentation Offers practical support and guidance with detailed examples and applications for laboratory vehicular test plans and automotive field experimentation Includes modern technical coverage of emergent fields including sensors and radars battery charging and monitoring and vehicle cybersecurity

Digital Crime and Forensic Science in Cyberspace Panagiotis Kanellis,Evangelos Kiountouzis,Nicholas Kolokotronis,2006-01-01 Digital forensics is the science of collecting the evidence that can be used in a court of law to prosecute the individuals who engage in electronic crime Provided by publisher

Lightweight Hardware Security and Physically Unclonable Functions Kasem Khalil,Haytham Idriss,Tarek Idriss,Magdy Bayoumi,2025-01-07 This book discusses the design and evaluation of Physically Unclonable Functions PUFs that are suitable for securing highly energy constrained devices while at the same time classifying the many applications and devices that would benefit from

various PUF designs The authors provide a comprehensive study of the various approaches that are used to mitigate PUFs shortcomings while at the same time highlighting those that are most efficient Coverage also includes state of the art approaches to designing PUFs with high resilience to machine learning attacks and hardware implementation of area efficient and high performing PUF architectures The authors also classify different IoT applications and devices depending on their security needs and limitations offering a new perspective on how different PUF designs fit in the overall scope of IoT security

Forensic Perspectives on Cybercrime John McAlaney, Peter J. Hills, Terri Cole, 2024-03-11 Forensic Perspectives on Cybercrime is the first book to combine the disciplines of cyberpsychology and forensic psychology helping to define this emergent area It explores the psychological factors that influence the behaviour of all those involved in cybersecurity drawing upon the research literatures in relevant areas including forensic social and cyberpsychology Written by leading figures in the field the book provides an introduction to the cybercrime ecosystem before discussing the psychological manipulation of targets through social engineering techniques and highlighting the unique threats that this type of attack presents The reasons why people become involved in hacking are explored and the authors review research literature on risk factors of being a victim of cybercrime along with the concept of resilience Behaviour change and prevention strategies are also evaluated as well as the role of emergent technologies such as artificial intelligence and what this may mean for the role of humans in cybersecurity Case studies and real world examples are woven throughout to illustrate key issues opportunities and challenges This unique text is a must read for students undertaking any degree that relates to behaviour and cybersecurity including psychology computing law and business management It is also highly relevant to researchers practitioners and policymakers who work in cybersecurity and or have an interest in empowering people to be safe online

ICCCE 2021 Amit Kumar, Stefan Mozar, 2022-05-15 This book is a collection of research articles presented at the 4th International Conference on Communications and Cyber Physical Engineering ICCCE 2021 held on April 9 and 10 2021 at CMR Engineering College Hyderabad India ICCCE is one of the most prestigious conferences conceptualized in the field of networking and communication technology offering in depth information on the latest developments in voice data image and multimedia Discussing the latest developments in voice and data communication engineering cyber physical systems network science communication software image and multimedia processing research and applications as well as communication technologies and other related technologies it includes contributions from both academia and industry This book is a valuable resource for scientists research scholars and PG students working to formulate their research ideas and find the future directions in these areas Further it may serve as a reference work to understand the latest engineering and technologies used by practicing engineers in the field of communication engineering

Computer Supported Cooperative Work and Social Computing Yuqing Sun, Tun Lu, Buqing Cao, Hongfei Fan, Dongning Liu, Bowen Du, Liping Gao, 2022-07-21 The two volume set CCIS 1491 and 1492 constitutes the refereed post conference proceedings of the 16th CCF Conference on

Computer Supported Cooperative Work and Social Computing ChineseCSCW 2021 held in Xiangtan China November 26 28 2021 The conference was held in a hybrid mode i e online and on site in Xiangtan due to the COVID 19 crisis The 65 revised full papers and 22 revised short papers were carefully reviewed and selected from 242 submissions The papers are organized in the following topical sections Volume I Collaborative Mechanisms Models Approaches Algorithms and Systems Cooperative Evolutionary Computation and Human like Intelligent Collaboration Domain Specific Collaborative Applications Volume II Crowd Intelligence and Crowd Cooperative Computing Social Media and Online Communities **Advances in Core Computer Science-Based Technologies** George A. Tsihrintzis, Maria Virvou, 2020-06-18 This book introduces readers to some of the most significant advances in core computer science based technologies At the dawn of the 4th Industrial Revolution the field of computer science based technologies is growing continuously and rapidly and is developing both in itself and in terms of its applications in many other disciplines Written by leading experts and consisting of 18 chapters the book is divided into seven parts 1 Computer Science based Technologies in Education 2 Computer Science based Technologies in Risk Assessment and Readiness 3 Computer Science based Technologies in IoT Blockchains and Electronic Money 4 Computer Science based Technologies in Mobile Computing 5 Computer Science based Technologies in Scheduling and Transportation 6 Computer Science based Technologies in Medicine and Biology and 7 Theoretical Advances in Computer Science with Significant Potential Applications in Technology Featuring an extensive list of bibliographic references at the end of each chapter to help readers probe further into the application areas of interest to them this book is intended for professors researchers scientists engineers and students in computer science related disciplines It is also useful for those from other disciplines wanting to become well versed in some of the latest computer science based technologies

International Conference on Innovative Computing and Communications Ashish Khanna, Deepak Gupta, Siddhartha Bhattacharyya, Aboul Ella Hassanien, Sameer Anand, Ajay Jaiswal, 2021-08-28 This book includes high quality research papers presented at the Fourth International Conference on Innovative Computing and Communication ICICC 2021 which is held at the Shaheed Sukhdev College of Business Studies University of Delhi Delhi India on February 20 21 2021 Introducing the innovative works of scientists professors research scholars students and industrial experts in the field of computing and communication the book promotes the transformation of fundamental research into institutional and industrialized research and the conversion of applied exploration into real time applications Intelligent Distributed Computing XIII Igor Kotenko, Costin Badica, Vasily Desnitsky, Didier El Baz, Mirjana Ivanovic, 2019-10-01 This book gathers research contributions on recent advances in intelligent and distributed computing A major focus is placed on new techniques and applications for several highly demanded research directions Internet of Things Cloud Computing and Big Data Data Mining and Machine Learning Multi agent and Service Based Distributed Systems Distributed Algorithms and Optimization Modeling Operational Processes Social Network Analysis and Inappropriate Content Counteraction Cyber Physical Security and Safety Intelligent

Distributed Decision Support Systems Intelligent Human Machine Interfaces VisualAnalytics and others The book represents the peer reviewed proceedings of the 13thInternational Symposium on Intelligent Distributed Computing IDC 2019 which was held in St Petersburg Russia from October 7 to 9 2019

Human Behavior Recognition Technologies: Intelligent Applications for Monitoring and Security Guesgen, Hans W.,Marsland, Stephen,2013-03-31 Recently the ICT field has seen a shift from machine centered focuses to human and user knowledge based approaches However as priorities shift questions arise on how to detect and monitor users behavior Human Behavior Recognition Technologies Intelligent Applications for Monitoring and Security takes an insightful look into the applications and dependability of behavior detection In addition this comprehensive publication looks into the social ethical and legal implications of these areas Researchers and practitioners interested in the computational aspects of behavior monitoring as well as the ethical and legal implications will find this reference source beneficial

National Security: Breakthroughs in Research and Practice Management Association, Information Resources,2019-02-01 The tactical organization and protection of resources is a vital component for any governmental entity Effectively managing national security through various networks ensures the highest level of protection and defense for citizens and classified information National Security Breakthroughs in Research and Practice is an authoritative resource for the latest research on the multiple dimensions of national security including the political physical economic ecological and computational dimensions Highlighting a range of pertinent topics such as data breaches surveillance and threat detection this publication is an ideal reference source for government officials law enforcement professionals researchers IT professionals academicians and graduate level students seeking current research on the various aspects of national security

Hacking Multifactor Authentication Roger A. Grimes,2020-09-23 Protect your organization from scandalously easy to hack MFA security solutions Multi Factor Authentication MFA is spreading like wildfire across digital environments However hundreds of millions of dollars have been stolen from MFA protected online accounts How Most people who use multifactor authentication MFA have been told that it is far less hackable than other types of authentication or even that it is unhackable You might be shocked to learn that all MFA solutions are actually easy to hack That s right there is no perfectly safe MFA solution In fact most can be hacked at least five different ways Hacking Multifactor Authentication will show you how MFA works behind the scenes and how poorly linked multi step authentication steps allows MFA to be hacked and compromised This book covers over two dozen ways that various MFA solutions can be hacked including the methods and defenses common to all MFA solutions You ll learn about the various types of MFA solutions their strengths and weaknesses and how to pick the best most defensible MFA solution for your or your customers needs Finally this book reveals a simple method for quickly evaluating your existing MFA solutions If using or developing a secure MFA solution is important to you you need this book Learn how different types of multifactor authentication work behind the scenes See how easy it is to hack MFA security solutions no matter how secure they seem

Identify the strengths and weaknesses in your or your customers existing MFA security and how to mitigate Author Roger Grimes is an internationally known security expert whose work on hacking MFA has generated significant buzz in the security world Read this book to learn what decisions and preparations your organization needs to take to prevent losses from MFA hacking Mobile, Secure, and Programmable Networking Éric Renault, Selma Boumerdassi, Samia Bouzefrane, 2019-01-12 This book constitutes the thoroughly refereed post conference proceedings of the 4th International Conference on Mobile Secure and Programmable Networking held in Paris France in June 2018 The 27 papers presented in this volume were carefully reviewed and selected from 52 submissions They discuss new trends in networking infrastructures security services and applications while focusing on virtualization and cloud computing for networks network programming software defined networks SDN and their security Big Data Analytics and Intelligent Systems for Cyber Threat Intelligence Yassine Maleh, Mamoun Alazab, Loai Tawalbeh, Imed Romdhani, 2023-04-28 In recent years a considerable amount of effort has been devoted to cyber threat protection of computer systems which is one of the most critical cybersecurity tasks for single users and businesses since even a single attack can result in compromised data and sufficient losses Massive losses and frequent attacks dictate the need for accurate and timely detection methods Current static and dynamic methods do not provide efficient detection especially when dealing with zero day attacks For this reason big data analytics and machine intelligence based techniques can be used This book brings together researchers in the field of big data analytics and intelligent systems for cyber threat intelligence CTI and key data to advance the mission of anticipating prohibiting preventing preparing and responding to internal security The wide variety of topics it presents offers readers multiple perspectives on various disciplines related to big data analytics and intelligent systems for cyber threat intelligence applications Technical topics discussed in the book include Big data analytics for cyber threat intelligence and detection Artificial intelligence analytics techniques Real time situational awareness Machine learning techniques for CTI Deep learning techniques for CTI Malware detection and prevention techniques Intrusion and cybersecurity threat detection and analysis Blockchain and machine learning techniques for CTI **Machine Learning Paradigms** George A. Tsihrantzis, Lakhmi C. Jain, 2020-07-23 At the dawn of the 4th Industrial Revolution the field of Deep Learning a sub field of Artificial Intelligence and Machine Learning is growing continuously and rapidly developing both theoretically and towards applications in increasingly many and diverse other disciplines The book at hand aims at exposing its reader to some of the most significant recent advances in deep learning based technological applications and consists of an editorial note and an additional fifteen 15 chapters All chapters in the book were invited from authors who work in the corresponding chapter theme and are recognized for their significant research contributions In more detail the chapters in the book are organized into six parts namely 1 Deep Learning in Sensing 2 Deep Learning in Social Media and IOT 3 Deep Learning in the Medical Field 4 Deep Learning in Systems Control 5 Deep Learning in Feature Vector Processing and 6 Evaluation of Algorithm

Performance This research book is directed towards professors researchers scientists engineers and students in computer science related disciplines It is also directed towards readers who come from other disciplines and are interested in becoming versed in some of the most recent deep learning based technological applications An extensive list of bibliographic references at the end of each chapter guides the readers to probe deeper into their application areas of interest Real
802.11 Security Jon Edney,William A. Arbaugh,2004 This book describes new approaches to wireless security enabled by the recent development of new core technologies for Wi Fi 802 11 It shows how the new approaches work and how they should be applied for maximum effect For system administrators product designers or advanced home users **Integrating Artificial Intelligence and Machine Learning with Blockchain Security** D. Jeya Mala,R. Ganesan,2023-09-13 Due to its transparency and dependability in secure online transactions blockchain technology has grown in prominence in recent years Several industries including those of finance healthcare energy and utilities manufacturing retail marketing entertainment and media supply chains e commerce and e business among others use blockchain technology In order to enable intelligent decision making to prevent security assaults particularly in permission less blockchain platforms artificial intelligence AI techniques and machine learning ML algorithms are used By exploring the numerous use cases and security methods used in each of them this book offers insight on the application of AI and ML in blockchain security principles The book argues that it is crucial to include artificial intelligence and machine learning techniques in blockchain technology in order to increase security

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