

INFORMATION SECURITY ANALYTICS

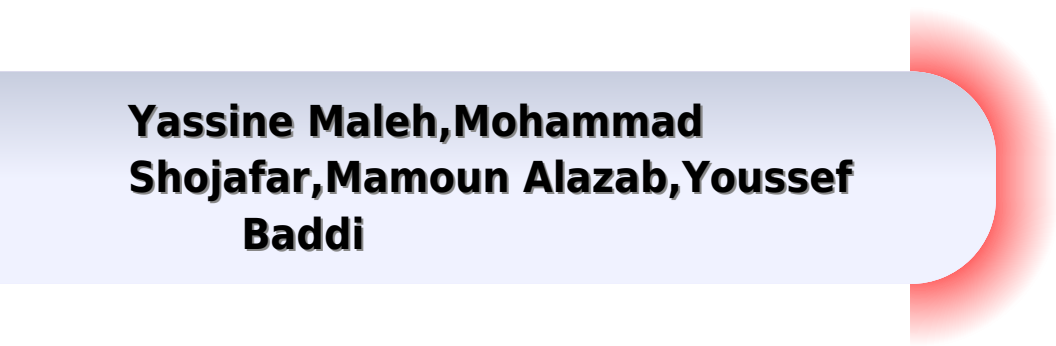
Finding Security Insights, Patterns, and Anomalies in Big Data

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Information Security Analytics Finding Security Insights Patterns And Anomalies In Big Data

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Information Security Analytics Finding Security Insights Patterns And Anomalies In Big Data:

Information Security Analytics Mark Talabis, Jason Martin, Robert McPherson, Inez Miyamoto, 2014-11-25 Information Security Analytics gives you insights into the practice of analytics and more importantly how you can utilize analytic techniques to identify trends and outliers that may not be possible to identify using traditional security analysis techniques Information Security Analytics dispels the myth that analytics within the information security domain is limited to just security incident and event management systems and basic network analysis Analytic techniques can help you mine data and identify patterns and relationships in any form of security data Using the techniques covered in this book you will be able to gain security insights into unstructured big data of any type The authors of Information Security Analytics bring a wealth of analytics experience to demonstrate practical hands on techniques through case studies and using freely available tools that will allow you to find anomalies and outliers by combining disparate data sets They also teach you everything you need to know about threat simulation techniques and how to use analytics as a powerful decision making tool to assess security control and process requirements within your organization Ultimately you will learn how to use these simulation techniques to help predict and profile potential risks to your organization Written by security practitioners for security practitioners Real world case studies and scenarios are provided for each analytics technique Learn about open source analytics and statistical packages tools and applications Step by step guidance on how to use analytics tools and how they map to the techniques and scenarios provided Learn how to design and utilize simulations for what if scenarios to simulate security events and processes Learn how to utilize big data techniques to assist in incident response and intrusion analysis **Big Data**

Analytics Ladjel Bellatreche, Vikram Goyal, Hamido Fujita, Anirban Mondal, P. Krishna Reddy, 2021-01-02 This book constitutes the proceedings of the 8th International Conference on Big Data Analytics BDA 2020 which took place during December 15 18 2020 in Sonapat India The 11 full and 3 short papers included in this volume were carefully reviewed and selected from 48 submissions the book also contains 4 invited and 3 tutorial papers The contributions were organized in topical sections named as follows data science systems data science architectures big data analytics in healthcare information interchange of Web data resources and business analytics **Applying Business Intelligence Initiatives in**

Healthcare and Organizational Settings Miah, Shah J., Yeoh, William, 2018-07-13 Data analysis is an important part of modern business administration as efficient compilation of information allows managers and business leaders to make the best decisions for the financial solvency of their organizations Understanding the use of analytics reporting and data mining in everyday business environments is imperative to the success of modern businesses Applying Business Intelligence Initiatives in Healthcare and Organizational Settings incorporates emerging concepts methods models and relevant applications of business intelligence systems within problem contexts of healthcare and other organizational boundaries Featuring coverage on a broad range of topics such as rise of embedded analytics competitive advantage and strategic

capability this book is ideally designed for business analysts investors corporate managers and entrepreneurs seeking to advance their understanding and practice of business intelligence Research Anthology on Privatizing and Securing Data Management Association, Information Resources, 2021-04-23 With the immense amount of data that is now available online security concerns have been an issue from the start and have grown as new technologies are increasingly integrated in data collection storage and transmission Online cyber threats cyber terrorism hacking and other cybercrimes have begun to take advantage of this information that can be easily accessed if not properly handled New privacy and security measures have been developed to address this cause for concern and have become an essential area of research within the past few years and into the foreseeable future The ways in which data is secured and privatized should be discussed in terms of the technologies being used the methods and models for security that have been developed and the ways in which risks can be detected analyzed and mitigated The Research Anthology on Privatizing and Securing Data reveals the latest tools and technologies for privatizing and securing data across different technologies and industries It takes a deeper dive into both risk detection and mitigation including an analysis of cybercrimes and cyber threats along with a sharper focus on the technologies and methods being actively implemented and utilized to secure data online Highlighted topics include information governance and privacy cybersecurity data protection challenges in big data security threats and more This book is essential for data analysts cybersecurity professionals data scientists security analysts IT specialists practitioners researchers academicians and students interested in the latest trends and technologies for privatizing and securing data

Artificial Intelligence and Computing Logic Cyrus F. Nourani, 2021-12-22 Focusing on the cutting edge applications of AI cognitive computing from neuromorphic to quantum cognition as applied to AI business analytics this new volume explores AI's importance in managing cognitive processes along with ontological modeling concepts for venturing into new business frontiers The volume presents a selection of significant new accomplishments in the areas of AI cognitive computing ranging from neurocognition perception and decision making in the human brain combining neurocognitive techniques and effective computing to basic facial recognition computing models Topics include Agent neurocomputing techniques for facial expression recognition Computing haptic motion and ontology epistemic Characterizations of morph schemas for visual analytics Learning and perceptive computing Functional and structural neuroimaging modeling Observed links between facial recognition and affective emotional processes Interaction of cognitive and emotional processes during social decision making Neurocognitive processing of emotional facial expressions in individuals Neurocognitive affective system for emotive robot androids Virtual reality based affect adaptive neuromorphic computing Executive surveys indicate that cognitive adoption is very important in business strategy for success and to remain competitive Employing cognitive based processes provides the way to get the right information in the right hands at the right time which is the key to winning in the digital era and to driving business value that emphasizes competitive differentiation Several chapters of the volume address the goal of

using cognitive technology to improve search capabilities to provide personalized customer service in business and in health and wellness and to create better workflow management Key features Looks at the newest frontiers on very popular AI and analytics topics Discusses new techniques for visual analytics and data filtering Shows how AI and cognitive science merges with quantum neurocognitive computing Presents ontology models with ontology preservation data filtering techniques Provides a cross transposition on AI and digitizations for business model innovations Artificial Intelligence and Computing Logic Cognitive Technology for AI Business Analytics is a valuable resource that informs businesses and other enterprises the value of artificial intelligence and computing logic applications

Artificial Intelligence in Mechatronics and Civil Engineering

Ehsan Momeni, Danial Jahed Armaghani, Aydin Azizi, 2023-02-15 Recent studies highlight the application of artificial intelligence machine learning and simulation techniques in engineering This book covers the successful implementation of different intelligent techniques in various areas of engineering focusing on common areas between mechatronics and civil engineering The power of artificial intelligence and machine learning techniques in solving some examples of real life problems in engineering is highlighted in this book The implementation process to design the optimum intelligent models is discussed in this book

Machine Intelligence and Big Data Analytics for Cybersecurity Applications

Yassine Maleh, Mohammad Shojafar, Mamoun Alazab, Youssef Baddi, 2020-12-14 This book presents the latest advances in machine intelligence and big data analytics to improve early warning of cyber attacks for cybersecurity intrusion detection and monitoring and malware analysis Cyber attacks have posed real and wide ranging threats for the information society Detecting cyber attacks becomes a challenge not only because of the sophistication of attacks but also because of the large scale and complex nature of today's IT infrastructures It discusses novel trends and achievements in machine intelligence and their role in the development of secure systems and identifies open and future research issues related to the application of machine intelligence in the cybersecurity field Bridging an important gap between machine intelligence big data and cybersecurity communities it aspires to provide a relevant reference for students researchers engineers and professionals working in this area or those interested in grasping its diverse facets and exploring the latest advances on machine intelligence and big data analytics for cybersecurity applications

Emerging Trends in Insurance Sector Dr. Benard Onyango Kajwang', 2022-06-07 TOPICS IN THE BOOK Effect of Digital Distribution Channels on Performance of Insurance Sector Implications for Big Data Analytics on Claims Fraud Management in Insurance Sector An Analysis of Crucial Skills Required in the Modern Workplace by Insurance Sector Employers Industrial Linkage Strategies and Their Role in Bridging the Employability Gap in Insurance Sector Influence of Gender Diversity on Performance of Insurance Firms A Review of Literature

Big Data Application in Power Systems Reza Arghandeh, Yuxun Zhou, 2024-07-01 Big Data Application in Power Systems Second Edition presents a thorough update of the previous volume providing readers with step by step guidance in big data analytics utilization for power system diagnostics operation and control Bringing back a team of global experts and

drawing on fresh emerging perspectives this book provides cutting edge advice for meeting today s challenges in this rapidly accelerating area of power engineering Divided into three parts this book begins by breaking down the big picture for electric utilities before zooming in to examine theoretical problems and solutions in detail Finally the third section provides case studies and applications demonstrating solution troubleshooting and design from a variety of perspectives and for a range of technologies Readers will develop new strategies and techniques for leveraging data towards real world outcomes Including five brand new chapters on emerging technological solutions Big Data Application in Power Systems Second Edition remains an essential resource for the reader aiming to utilize the potential of big data in the power systems of the future Provides a total refresh to include the most up to date research developments and challenges Focuses on practical techniques including rapidly modernizing monitoring systems measurement data availability big data handling and machine learning approaches for processing high dimensional heterogeneous and spatiotemporal data Engages with cross disciplinary lessons drawing on the impact of intersectional technology including statistics computer science and bioinformatics Includes five brand new chapters on hot topics ranging from uncertainty decision making to features selection methods and the opportunities provided by social network data

AI-Assisted Library Reconstruction Senthilkumar, K.R.,2024-04-03 In an era marked by rapid technological progress libraries find themselves at a crossroads grappling with the challenges posed by an information rich yet digitally fragmented landscape The conventional role of libraries once the steadfast guardians of knowledge faces disruption as we navigate through a sea of information abundance This conundrum gives rise to a critical issue how can libraries adapt and thrive in an environment dominated by the rapid evolution of artificial intelligence AI AI Assisted Library Reconstruction is a compelling solution that promises to breathe new life into these institutions making them more dynamic accessible and efficient in the face of unprecedented challenges This book addresses the pressing issues faced by libraries in the age of information technology It doesn t merely scratch the surface it delves deep into the heart of the matter providing an exploration of the integration of artificial intelligence in the reconstruction and revitalization of libraries Through an in depth examination of technologies methodologies and applications it offers a guide for libraries to not only survive but thrive in this technologically charged landscape

Applications of Artificial Intelligence in 5G and Internet of Things Vinod M. Kapse,Lalit Garg,Pavan Kumar Shukla,Varadraj Gurupur,Amit Krishna Dwivedi,2025-04-30

This is the proceedings of the 1st International Conference on Applications of AI in 5G and IoT ICAAI5GI2024 It brings together ground breaking research and practical insights into integrating Artificial Intelligence within 5G and the Internet of Things IoT This compilation highlights the latest advancements and innovative solutions emerging at the intersection of AI 5G and IoT technologies It also delves into a wide array of topics including the role of AI in enhancing 5G network efficiency the development of intelligent IoT devices and the creation of smart environments powered by these cutting edge technologies It further showcases key findings on AI driven applications in 5G for seamless communication improved

connectivity and advanced data processing techniques along with IoT solutions for smart cities industrial automation healthcare and beyond It would be a valuable read for researchers engineers and professionals in AI 5G IoT and related fields It serves as an essential resource for those seeking to stay at the forefront of technological advancements in these rapidly evolving domains [An Introductory Guide to Artificial Intelligence for Legal Professionals](#) Juan Pavón, María Jesús González-Espejo, 2020-05-14 The availability of very large data sets and the increase in computing power to process them has led to a renewed intensity in corporate and governmental use of Artificial Intelligence AI technologies This groundbreaking book the first devoted entirely to the growing presence of AI in the legal profession responds to the necessity of building up a discipline that due to its novelty requires the pooling of knowledge and experiences of well respected experts in the AI field taking into account the impact of AI on the law and legal practice Essays by internationally known expert authors introduce the essentials of AI in a straightforward and intelligible style offering jurists as many practical examples and business cases as possible so that they are able to understand the real application of this technology and its impact on their jobs and lives Elements of the analysis include the following crucial terms natural language processing machine learning and deep learning regulations in force in major jurisdictions ethical and social issues labour and employment issues including the impact that robots have on employment prediction of outcome in the legal field judicial proceedings patent granting etc massive analysis of documents and identification of patterns from which to derive conclusions AI and taxation issues of competition and intellectual property liability and responsibility of intelligent systems AI and cybersecurity AI and data protection impact on state tax revenues use of autonomous killer robots in the military challenges related to privacy the need to embrace transparency and sustainability pressure brought by clients on prices minority languages and AI danger that the existing gap between large and small businesses will further increase how to avoid algorithmic biases when AI decides AI application to due diligence AI and non disclosure agreements and the role of chatbots Interviews with pioneers in the field are included so readers get insights into the issues that people are dealing with in day to day actualities Whether conceiving AI as a transformative technology of the labour market and training or an economic and business sector in need of legal advice this introduction to AI will help practitioners in tax law labour law competition law and intellectual property law understand what AI is what it serves what is the state of the art and the potential of this technology how they can benefit from its advantages and what are the risks it presents As the global economy continues to suffer the repercussions of a framework that was previously fundamentally self regulatory policymakers will recognize the urgent need to formulate rules to properly manage the future of AI [Healthcare Administration: Concepts, Methodologies, Tools, and Applications](#) Management Association, Information Resources, 2014-08-31 As information systems become ever more pervasive in an increasing number of fields and professions workers in healthcare and medicine must take into consideration new advances in technologies and infrastructure that will better enable them to treat their patients and serve their communities Healthcare Administration

Concepts Methodologies Tools and Applications brings together recent research and case studies in the medical field to explore topics such as hospital management delivery of patient care and telemedicine among others With a focus on some of the most groundbreaking new developments as well as future trends and critical concerns this three volume reference source will be a significant tool for medical practitioners hospital managers IT administrators and others actively engaged in the healthcare field

Cloud Computing Applications for Quality Health Care Delivery Moumtzoglou, Anastasius, Kastania, Anastasia N., 2014-06-30 Software applications once held on local computers and servers are beginning to shift to the public Internet sphere and private health information is no exception The likelihood of placing once restricted and private health records in the cloud is increasing Cloud Computing Applications for Quality Health Care Delivery focuses on cloud technologies that could affect quality in the healthcare field Leading experts in this area offer their knowledge and contribute to the demystification of healthcare in the Cloud This publication will prove to be a useful tool for undergraduate and graduate students of healthcare quality and management healthcare managers and industry professionals

Artificial Intelligence and Knowledge Processing: Methods and Applications Hemachandran K., 2023-11-24 Artificial Intelligence and Knowledge Processing Methods and Applications demonstrates the transformative power of Artificial Intelligence AI in our lives The book is a collection of 14 edited reviews that cover a wide range of topics showcasing the application of AI and machine learning to create knowledge and facilitate different processes The book starts by illuminating how AI is employed in robotics IoT marketing and operations It showcases how AI extracts insights from big data optimizes museum management and empowers automated garden path planning using reinforcement learning The book also explores how AI can be used to predict heart disease using artificial neural networks Furthermore the book underscores how AI predicts crop suitability manages crop systems and can even help to detect violence in using computer vision Chapters highlight specific techniques or systems such as recommendation systems and reinforcement learning where appropriate Key Features Showcases a wide range of AI applications Bridges theory and practice with real word insights Uses accessible language to explain complex AI concepts Includes references for advanced readers This book is intended as a guide for a broad range of readers who want to learn about AI applications and the profound influence it has on our lives

Next-Generation Enterprise Security and Governance Mohiuddin Ahmed, Nour Moustafa, Abu Barkat, Paul Haskell-Dowland, 2022-04-19 The Internet is making our daily lives as digital as possible and this new era is called the Internet of Everything IoE The key force behind the rapid growth of the Internet is the technological advancement of enterprises The digital world we live in is facilitated by these enterprises advances and business intelligence These enterprises need to deal with gazillions of bytes of data and in today's age of General Data Protection Regulation enterprises are required to ensure privacy and security of large scale data collections However the increased connectivity and devices used to facilitate IoE are continually creating more room for cybercriminals to find vulnerabilities in enterprise systems and flaws in their corporate governance Ensuring cybersecurity

and corporate governance for enterprises should not be an afterthought or present a huge challenge In recent times the complex diversity of cyber attacks has been skyrocketing and zero day attacks such as ransomware botnet and telecommunication attacks are happening more frequently than before New hacking strategies would easily bypass existing enterprise security and governance platforms using advanced persistent threats For example in 2020 the Toll Group firm was exploited by a new crypto attack family for violating its data privacy where an advanced ransomware technique was launched to exploit the corporation and request a huge figure of monetary ransom Even after applying rational governance hygiene cybersecurity configuration and software updates are often overlooked when they are most needed to fight cyber crime and ensure data privacy Therefore the threat landscape in the context of enterprises has become wider and far more challenging There is a clear need for collaborative work throughout the entire value chain of this network In this context this book addresses the cybersecurity and cooperate governance challenges associated with enterprises which will provide a bigger picture of the concepts intelligent techniques practices and open research directions in this area This book serves as a single source of reference for acquiring the knowledge on the technology process and people involved in next generation privacy and security

Augmented Giulio Toscani,2025-05-01 In a world where artificial intelligence is reshaping industries how can we ensure that AI enhances human skills rather than replacing them This book offers readers an accessible and insightful guide to the positive potential of AI for human augmentation Drawing from consultations with 150 AI experts from across 50 countries Augmented introduces the concept of prAIority which connects three essential pillars data AI systems and human judgment It examines how data fuels innovation the intricacies of designing and refining AI systems and the critical role of human expertise in harnessing AI s strengths Breaking down complex ideas this book equips readers with the knowledge to understand how AI can be integrated into their decision making processes ultimately empowering them to achieve better outcomes in diverse fields such as healthcare design and business With a focus throughout on human AI collaboration rather than automation and on seamless integration for smarter faster decisions and innovation this is a must read book for professionals looking to enhance their skills and stay ahead in the AI driven future as well as curious beginners seeking a clear framework

Recent Trends in Artificial Intelligence Towards a Smart World Rajeev Arya,Subhash Chander Sharma,Ajit Kumar Verma,Brijesh Iyer,2024-09-09 This book compiles artificial intelligence AI applications in new communication technologies such as the cognitive radio networks internet of things IoT internet of drones IoD internet of vehicles IoV and autonomous underwater vehicles AUV which are expected to increase the amount of data traffic Recognizing that AI is revolutionizing industries with its applications and helping us solve complex problems with ease the book tackles a variety of industries and sectors such as agriculture logistics infrastructure manufacturing education disaster management transport surveillance and more Contributions included in the book are useful for students engineers disciplines like telecommunication mechanical and computer science etc teachers people studying and working for strategic tactical and

operational management It is also useful for data scientists and anyone else who wants to have an insight into the impact of artificial intelligence on various industries Due to its focus on healthcare and agriculture the horizon of the book is enhanced to include healthcare industry personnels and agriculture sector Additionally it provides guidance for government personnel who are working towards system upgradation for managing dynamic traffic demands Data Lake Development with Big Data Pradeep Pasupuleti,Beulah Salome Purra,2015-11-26 Explore architectural approaches to building Data Lakes that ingest index manage and analyze massive amounts of data using Big Data technologies About This Book Comprehend the intricacies of architecting a Data Lake and build a data strategy around your current data architecture Efficiently manage vast amounts of data and deliver it to multiple applications and systems with a high degree of performance and scalability Packed with industry best practices and use case scenarios to get you up and running Who This Book Is For This book is for architects and senior managers who are responsible for building a strategy around their current data architecture helping them identify the need for a Data Lake implementation in an enterprise context The reader will need a good knowledge of master data management and information lifecycle management and experience of Big Data technologies What You Will Learn Identify the need for a Data Lake in your enterprise context and learn to architect a Data Lake Learn to build various tiers of a Data Lake such as data intake management consumption and governance with a focus on practical implementation scenarios Find out the key considerations to be taken into account while building each tier of the Data Lake Understand Hadoop oriented data transfer mechanism to ingest data in batch micro batch and real time modes Explore various data integration needs and learn how to perform data enrichment and data transformations using Big Data technologies Enable data discovery on the Data Lake to allow users to discover the data Discover how data is packaged and provisioned for consumption Comprehend the importance of including data governance disciplines while building a Data Lake In Detail A Data Lake is a highly scalable platform for storing huge volumes of multistructured data from disparate sources with centralized data management services This book explores the potential of Data Lakes and explores architectural approaches to building data lakes that ingest index manage and analyze massive amounts of data using batch and real time processing frameworks It guides you on how to go about building a Data Lake that is managed by Hadoop and accessed as required by other Big Data applications This book will guide readers using best practices in developing Data Lake s capabilities It will focus on architect data governance security data quality data lineage tracking metadata management and semantic data tagging By the end of this book you will have a good understanding of building a Data Lake for Big Data Style and approach Data Lake Development with Big Data provides architectural approaches to building a Data Lake It follows a use case based approach where practical implementation scenarios of each key component are explained It also helps you understand how these use cases are implemented in a Data Lake The chapters are organized in a way that mimics the sequential data flow evidenced in a Data Lake **Investigations in Pattern Recognition and Computer Vision for Industry 4.0** Chowdhary,

Chiranjilal Swain, Basanta Kumar, Kumar, Vijay, 2023-09-07 The approaches to computer vision have undergone a long journey in recent years but still innovations are continuing with leverage increases in computing power new data availability and new ways to leverage machine learning algorithms As a branch of artificial intelligence AI computer vision brings meaningful information from images and videos Such innovations help communicators to run better campaigns amplify messages further and stand out in a noisy crowded marketplace Investigations in Pattern Recognition and Computer Vision for Industry 4.0 provides a holistic discussion of the new practical applications and use cases of computer vision and communications Covering topics such as social media filters mobile computer vision and AI powered image editing this book is ideal for academicians researchers postgraduate students professional data analysts research and development centers organizations dealing with healthcare informatics and IT firms

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Information Security Analytics Finding Security Insights Patterns And Anomalies In Big Data Introduction

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