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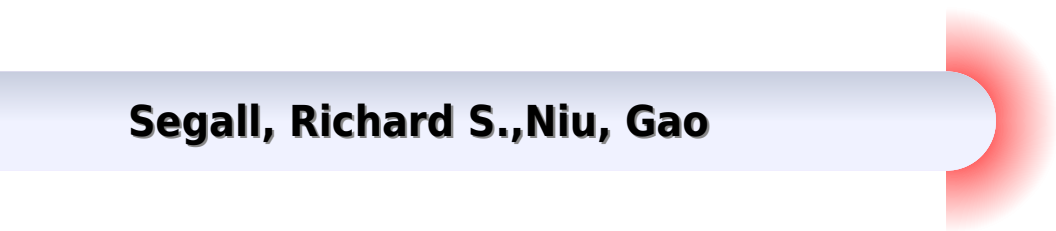
AUTOMATING OPEN SOURCE INTELLIGENCE

Algorithms for OSINT

Edited by
Robert Layton
Paul A. Walters

Automating Open Source Intelligence Algorithms For Osint

Segall, Richard S., Niu, Gao



Automating Open Source Intelligence Algorithms For Osint:

Automating Open Source Intelligence Robert Layton,Paul A Watters,2015-12-03 Algorithms for Automating Open Source Intelligence OSINT presents information on the gathering of information and extraction of actionable intelligence from openly available sources including news broadcasts public repositories and more recently social media As OSINT has applications in crime fighting state based intelligence and social research this book provides recent advances in text mining web crawling and other algorithms that have led to advances in methods that can largely automate this process The book is beneficial to both practitioners and academic researchers with discussions of the latest advances in applications a coherent set of methods and processes for automating OSINT and interdisciplinary perspectives on the key problems identified within each discipline Drawing upon years of practical experience and using numerous examples editors Robert Layton Paul Watters and a distinguished list of contributors discuss Evidence Accumulation Strategies for OSINT Named Entity Resolution in Social Media Analyzing Social Media Campaigns for Group Size Estimation Surveys and qualitative techniques in OSINT and Geospatial reasoning of open data Presents a coherent set of methods and processes for automating OSINT Focuses on algorithms and applications allowing the practitioner to get up and running quickly Includes fully developed case studies on the digital underground and predicting crime through OSINT Discusses the ethical considerations when using publicly available online data

[Automating Open Source Intelligence](#) Robert Layton,Paul A. Watters,2015-11-15 Algorithms for Automating Open Source Intelligence OSINT presents information on the gathering of information and extraction of actionable intelligence from openly available sources including news broadcasts public repositories and more recently social media As OSINT has applications in crime fighting state based intelligence and social research this book provides recent advances in text mining web crawling and other algorithms that have led to advances in methods that can largely automate this process The book is beneficial to both practitioners and academic researchers with discussions of the latest advances in applications a coherent set of methods and processes for automating OSINT and interdisciplinary perspectives on the key problems identified within each discipline Drawing upon years of practical experience and using numerous examples editors Robert Layton Paul Watters and a distinguished list of contributors discuss Evidence Accumulation Strategies for OSINT Named Entity Resolution in Social Media Analyzing Social Media Campaigns for Group Size Estimation Surveys and qualitative techniques in OSINT and Geospatial reasoning of open data Presents a coherent set of methods and processes for automating OSINT Focuses on algorithms and applications allowing the practitioner to get up and running quickly Includes fully developed case studies on the digital underground and predicting crime through OSINT Discusses the ethical considerations when using publicly available online data

Open Source Investigations In The Age Of Google Henrietta Wilson,Olamide Samuel,Dan Plesch,2024-05-21 How did a journalist find out who was responsible for bombing hospitals in Syria from his desk in New York How can South Sudanese monitors safely track and detail the weapons in their communities

and make sure that global audiences take notice How do researchers in London coordinate worldwide work uncovering global corruption What are policy makers lawyers and intelligence agencies doing to keep up with and make use of these activities In the age of Google threats to human security are being tracked in completely new ways Human rights abuses political violence nuclear weapons corruption radicalization and conflict are all being monitored analyzed and documented Although open source investigations are neither easy to conduct nor straightforward to apply with diligence and effort societies agencies and individuals have the potential to use them to strengthen security This interdisciplinary book presents 18 original chapters by prize winning practitioners experts and rising stars detailing what open source investigations are and how they are carried out and examining the opportunities and challenges they present to global transparency accountability and justice It is essential reading for current and future digital investigators journalists and scholars of global governance international relations and humanitarian law as well as anyone interested in the possibilities and dangers of this new field

Machine Learning and Security Clarence Chio, David Freeman, 2018-01-26 Can machine learning techniques solve our computer security problems and finally put an end to the cat and mouse game between attackers and defenders Or is this hope merely hype Now you can dive into the science and answer this question for yourself With this practical guide you ll explore ways to apply machine learning to security issues such as intrusion detection malware classification and network analysis Machine learning and security specialists Clarence Chio and David Freeman provide a framework for discussing the marriage of these two fields as well as a toolkit of machine learning algorithms that you can apply to an array of security problems This book is ideal for security engineers and data scientists alike Learn how machine learning has contributed to the success of modern spam filters Quickly detect anomalies including breaches fraud and impending system failure Conduct malware analysis by extracting useful information from computer binaries Uncover attackers within the network by finding patterns inside datasets Examine how attackers exploit consumer facing websites and app functionality Translate your machine learning algorithms from the lab to production Understand the threat attackers pose to machine learning solutions

Open Source Software for Statistical Analysis of Big Data: Emerging Research and Opportunities Segall, Richard S., Niu, Gao, 2020-02-21 With the development of computing technologies in today s modernized world software packages have become easily accessible Open source software specifically is a popular method for solving certain issues in the field of computer science One key challenge is analyzing big data due to the high amounts that organizations are processing Researchers and professionals need research on the foundations of open source software programs and how they can successfully analyze statistical data Open Source Software for Statistical Analysis of Big Data Emerging Research and Opportunities provides emerging research exploring the theoretical and practical aspects of cost free software possibilities for applications within data analysis and statistics with a specific focus on R and Python Featuring coverage on a broad range of topics such as cluster analysis time series forecasting and machine learning this book is ideally designed for researchers

developers practitioners engineers academicians scholars and students who want to more fully understand in a brief and concise format the realm and technologies of open source software for big data and how it has been used to solve large scale research problems in a multitude of disciplines

Research Anthology on Big Data Analytics, Architectures, and Applications Management Association, Information Resources, 2021-09-24 Society is now completely driven by data with many industries relying on data to conduct business or basic functions within the organization With the efficiencies that big data bring to all institutions data is continuously being collected and analyzed However data sets may be too complex for traditional data processing and therefore different strategies must evolve to solve the issue The field of big data works as a valuable tool for many different industries The Research Anthology on Big Data Analytics Architectures and Applications is a complete reference source on big data analytics that offers the latest innovative architectures and frameworks and explores a variety of applications within various industries Offering an international perspective the applications discussed within this anthology feature global representation Covering topics such as advertising curricula driven supply chain and smart cities this research anthology is ideal for data scientists data analysts computer engineers software engineers technologists government officials managers CEOs professors graduate students researchers and academicians

Computer Security. ESORICS 2022 International Workshops Sokratis Katsikas, Frédéric Cuppens, Christos Kalloniatis, John Mylopoulos, Frank Pallas, Jörg Pohle, M. Angela Sasse, Habtamu Abie, Silvio Ranise, Luca Verderame, Enrico Cambiaso, Jorge Maestre Vidal, Marco Antonio Sotelo Monge, Massimiliano Albanese, Basel Katt, Sandeep Pirbhulal, Ankur Shukla, 2023-02-17 This book constitutes the refereed proceedings of seven International Workshops which were held in conjunction with the 27th European Symposium on Research in Computer Security ESORICS 2022 held in hybrid mode in Copenhagen Denmark during September 26 30 2022 The 39 papers included in these proceedings stem from the following workshops 8th Workshop on the Security of Industrial Control Systems and of Cyber Physical Systems CyberICPS 2022 which accepted 8 papers from 15 submissions 6th International Workshop on Security and Privacy Requirements Engineering SECPRE 2022 which accepted 2 papers from 5 submissions Second Workshop on Security Privacy Organizations and Systems Engineering SPOSE 2022 which accepted 4 full papers out of 13 submissions Third Cyber Physical Security for Critical Infrastructures Protection CPS4CIP 2022 which accepted 9 full and 1 short paper out of 19 submissions Second International Workshop on Cyber Defence Technologies and Secure Communications at the Network Edge CDT First International Workshop on Election Infrastructure Security EIS 2022 which accepted 5 papers out of 10 submissions and First International Workshop on System Security Assurance SecAssure 2022 which accepted 5 papers out of 10 submissions Chapter s 5 10 11 and 14 are available open access under a Creative Commons Attribution 4 0 International License via link [springer.com](https://www.springer.com)

Technology Assessment of Dual-Use ICTs Thea Riebe, 2023-06-30 Information and Communication Technologies ICTs are important to human national and even international security IT research artifacts and knowledge that can be applied in military and civilian

contexts used as part of weapon systems or cause significant harm are referred to as dual use. Advances in artificial intelligence, AI, robotics, cybersecurity, and open source intelligence (OSINT) raise questions about their dual use risks. But how can dual use of such disparate technologies be assessed? Case studies are still lacking on how to assess dual use ICT and how to enable sensitive and responsible dual use design. To address the research gap, this cumulative dissertation uses Technology Assessment (TA) as an epistemological framework to bring together approaches of Critical Security Studies (CSS) as well as Value Sensitive Design (VSD) from the field of Human Computer Interaction (HCI). As a result, the dissertation systematizes the dual use risks and scenarios of the selected ICTs and derives organizational and design implications.

Counterintelligence in a Cyber World Paul A. Watters, 2023-06-26 This book provides an outline of the major challenges and methodologies for applying classic counterintelligence theory into the cybersecurity domain. This book also covers operational security approaches to cyber alongside detailed descriptions of contemporary cybersecurity threats in the context of psychological and criminal profiling of cybercriminals. Following an analysis of the plethora of counterespionage techniques that can be mapped to the cyber realm, the mechanics of undertaking technical surveillance are reviewed. A range of approaches to web and forum surveillance are outlined as a virtual addition to traditional video and audio surveillance captured regarding targets. This includes a description of the advances in Artificial Intelligence predictive analysis support for the disciplines of digital forensics, behavioural analysis, and Open Source Intelligence (OSINT). The rise of disinformation and misinformation and the veracity of widespread false flag claims are discussed at length within the broader context of legal and ethical issues in cyber counterintelligence. This book is designed for professionals working in the intelligence, law enforcement, or cybersecurity domains to further explore and examine the contemporary intersection of these disciplines. Students studying cybersecurity, justice, law, intelligence, criminology, or related fields may also find the book useful as a reference volume, while instructors could utilise the whole volume or individual chapters as a secondary textbook or required reading.

National Forest Inventories of Latin America and the Caribbean Ramírez, C., Alberdi, I., Bahamondez, C., Freitas, J., 2022-06-24 National forest inventories (NFIs) are one of the main sources of forest information. This book describes the importance and history of NFIs in Latin America and the Caribbean, a region that is particularly relevant due to the extension and biodiversity of its forests. Methodologies for data collection and measurement of the most relevant indicators in 21 countries are addressed. In addition, similarities and differences in IFN designs, challenges and opportunities, and prospects for the future are examined. This analysis demonstrates that the information generated by the countries is diverse and must be harmonized to meet the commitments and opportunities for sustainable forest management in the 21st century. This publication represents a milestone in the beginning of the harmonization process towards data transparency within the forestry sector in Latin America and the Caribbean and constitutes the first collaborative effort of a network of NFI experts and collaborators in the region.

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