

STATISTICS

in COMPUTER SECURITY and NETWORKS and APPLICATIONS

Statistical Methods in Computer Security

edited by

William W. S. Chen



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Statistical Methods In Computer Security

William W.S. Chen



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Statistical Methods in Computer Security Rachel Warner,2017-06-19 *Measurable Methods in Computer Security* outlines dialogs held at the current Joint Statistical Meeting to give a reasonable design of current applications in the field This blue lace reference talks about the most powerful headways in PC security strategy firewalls and security issues identified with passwords It tends to wrongdoing and offense on the Internet considers the improvement of foundations that may avert breaks of security and law and outlines the weakness of organized PCs to new infection assaults in spite of far reaching arrangement of antivirus programming firewalls and other system security gear

Statistical Techniques for Network Security: Modern Statistically-Based Intrusion Detection and Protection Wang, Yun,2008-10-31 Provides statistical modeling and simulating approaches to address the

needs for intrusion detection and protection Covers topics such as network traffic data anomaly intrusion detection and prediction events

Information Fusion for Cyber-Security Analytics Izzat M Alsmadi, George Karabatis, Ahmed Aleroud, 2016-10-21 This book highlights several gaps that have not been addressed in existing cyber security research It first discusses the recent attack prediction techniques that utilize one or more aspects of information to create attack prediction models The second part is dedicated to new trends on information fusion and their applicability to cyber security in particular graph data analytics for cyber security unwanted traffic detection and control based on trust management software defined networks security in wireless sensor networks their applications and emerging trends in security system design using the concept of social behavioral biometric The book guides the design of new commercialized tools that can be introduced to improve the accuracy of existing attack prediction models Furthermore the book advances the use of Knowledge based Intrusion Detection Systems IDS to complement existing IDS technologies It is aimed towards cyber security researchers

Computer Intrusion Detection and Network Monitoring David J. Marchette, 2013-04-17 In the fall of 1999 I was asked to teach a course on computer intrusion detection for the Department of Mathematical Sciences of The Johns Hopkins University That course was the genesis of this book I had been working in the field for several years at the Naval Surface Warfare Center in Dahlgren Virginia under the auspices of the SHADOW program with some funding by the Office of Naval Research In designing the class I was concerned both with giving an overview of the basic problems in computer security and with providing information that was of interest to a department of mathematicians Thus the focus of the course was to be more on methods for modeling and detecting intrusions rather than one on how to secure one s computer against intrusions The first task was to find a book from which to teach I was familiar with several books on the subject but they were all at either a high level focusing more on the political and policy aspects of the problem or were written for security analysts with little to interest a mathematician I wanted to cover material that would appeal to the faculty members of the department some of whom ended up sitting in on the course as well as providing some interesting problems for students None of the books on the market at the time had an adequate discussion of mathematical issues related to intrusion detection

Publications of the National Institute of Standards and Technology ... Catalog National Institute of Standards and Technology (U.S.), 1979

Information Security Dieter Gollmann, Felix C. Freiling, 2012-09-07 This book constitutes the refereed proceedings of the 15th International Conference on Information Security ISC 2015 held in Passau Germany in September 2012 The 23 revised full papers presented together with one invited paper were carefully reviewed and selected from 72 submissions The papers are organized in topical sections on cryptography and cryptanalysis mobility cards and sensors software security processing encrypted data authentication and identification new directions in access control GPU for security and models for risk and revocation

NBS Special Publication, 1968

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National Bureau of Standards 1978 Catalog United States. National Bureau of Standards,1979 *Publications of the National Bureau of Standards* United States. National Bureau of Standards,1978 **Publications** United States. National Bureau of Standards,1979 *Computer Security* Krish N. Bhaskar,1993 **13th National Computer Security Conference** ,1990 **Probabilistic and Statistical Methods in Cryptology** Daniel Neuenschwander,2004-04-30

Cryptology nowadays is one of the most important areas of applied mathematics building on deep results and methods from various areas of mathematics This text is devoted to the study of stochastic aspects of cryptology Besides classical topics from cryptology the author presents chapters on probabilistic prime number tests factorization with quantum computers random number generators pseudo random number generators information theory and the birthday paradox and meet in the middle attack In the light of the vast literature on stochastic results relevant for cryptology this book is intended as an invitation and introduction for students researchers and practitioners to probabilistic and statistical issues in cryptology

Computer Security Management Dennie Van Tassel,1972 Computer crime Company security Embezzlement detection and control EDP controls Auditing Program error Operator error Operator fraud Programmer fraud Software protection Fire protection Disaster and catastrophe prevention Insurance Cryptographic techniques Service bureaus Time sharing Computer privacy **Introduction to Computer Security** Matt Bishop,2005 Introduction to Computer Security draws upon Bishop s widely praised Computer Security Art and Science without the highly complex and mathematical coverage that most undergraduate students would find difficult or unnecessary The result the field s most concise accessible and useful introduction Matt Bishop thoroughly introduces fundamental techniques and principles for modeling and analyzing security Readers learn how to express security requirements translate requirements into policies implement mechanisms that enforce policy and ensure that policies are effective Along the way the author explains how failures may be exploited by attackers and how attacks may be discovered understood and countered Supplements available including slides and solutions

The book delves into Statistical Methods In Computer Security. Statistical Methods In Computer Security is a crucial topic that needs to be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Statistical Methods In Computer Security, encompassing both the fundamentals and more intricate discussions.

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