

Phishing Attack

Adversarial AI Attacks, Mitigations, and Defense Strategies
The PayPal Official Insider Guide to Growing Your Business
Proof of Work
Cybersecurity Threats, Malware Trends, and Strategies
National Security in the Digital and Information Age
Cybercrime and the Autism Spectrum
PC World
Unmasked
Corporate Treasury Management
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Phishing Attacks
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Web Security
Phishing and Communication Channels
Spear Phishing
Attack Detection
Phishing: Detection, Analysis and Prevention
Phishing
Phishing Dark Waters
A Machine-Learning Approach to Phishing Detection and Defense
Phishing Attacks and Detection
John Sotiropoulos Michael Miller Rhea Myers Tim Rains Sally Burt Mary Riggs Cohen Ars Technica Thomas K. Birrer India. Parliament. Rajya Sabha Christopher Atkins Markus Jakobsson krishnangokul9@gmail.com Gunikhan Sonowal David T. Merritt Amrita Mitra Rachael Lininger Christopher Hadnagy O.A. Akanbi Madhav P. Namdev

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the book not only explains how adversarial attacks work but also shows you how to build your own test environment and run attacks to see how they can corrupt ml models it s a comprehensive guide that walks you through the technical details and then flips to show you how to defend against these very same attacks elaine doyle vp and cybersecurity architect salesforce free with your book drm free pdf version access to packt s next gen reader key features understand the unique security challenges presented by predictive and generative ai explore common adversarial attack strategies as well as emerging threats

such as prompt injection mitigate the risks of attack on your ai system with threat modeling and secure by design methods book descriptionadversarial attacks trick ai systems with malicious data creating new security risks by exploiting how ai learns this challenges cybersecurity as it forces us to defend against a whole new kind of threat this book demystifies adversarial attacks and equips you with the skills to secure ai technologies learn how to defend ai and llm systems against manipulation and intrusion through adversarial attacks such as poisoning trojan horses and model extraction leveraging devsecops mlops and other methods to secure systems this is a comprehensive guide to ai security combining structured frameworks with practical examples to help you identify and counter adversarial attacks part 1 introduces the foundations of ai and adversarial attacks parts 2 3 and 4 cover key attack types showing how each is performed and how to defend against them part 5 presents secure by design ai strategies including threat modeling mlsecops and guidance aligned with owasp and nist the book concludes with a blueprint for maturing enterprise ai security based on nist pillars addressing ethics and safety under trustworthy ai by the end of this book you ll be able to develop deploy and secure ai systems against the threat of adversarial attacks effectively email sign up and proof of purchase required what you will learn set up a playground to explore how adversarial attacks work discover how ai models can be poisoned and what you can do to prevent this learn about the use of trojan horses to tamper with and reprogram models understand supply chain risks examine how your models or data can be stolen in privacy attacks see how gans are weaponized for deepfake creation and cyberattacks explore emerging llm specific attacks such as prompt injection leverage devsecops mlops and mlsecops to secure your ai system who this book is for this book tackles ai security from both angles offense and defence ai developers and engineers will learn how to create secure systems while cybersecurity professionals such as security architects analysts engineers ethical hackers penetration testers and incident responders will discover methods to combat threats to ai and mitigate the risks posed by attackers the book also provides a secure by design approach for leaders to build ai with security in mind to get the most out of this book you ll need a basic understanding of security ml concepts and python

as a businessperson you know that the online market presents a vast largely untapped opportunity but how do you go about making the most of that opportunity whether you re one of the many merchants already using paypal or thinking about becoming one this book will show you how paypal can help integrate services like credit card payments subscription billing online invoicing and more to help grow your business and improve the bottom line both casual sellers and established business owners will learn how to use paypal to assist customers from accepting credit cards to allowing bank payments manage money from getting paid to helping you avoid fraud apply reports from assessing inventory to tracking profits maximize growth from expanding marketing to increasing sales paypal has the tools and this book shares the skills you need to learn apply and grow your business

a beautifully produced anthology of crypto artist writer and hacker rhea myers s pioneering blockchain art along with a selection of her essays reviews and fictions dao btc nft eth art wtf hodl as og crypto artist writer and hacker rhea myers searches for faces in cryptographic hashes follows a day in the life of a young shibe in the year 2032 and patiently explains why all art should be destructively uploaded to the blockchain now an acknowledged pioneer whose work has graced the auction room at sotheby s myers embarked on her first art projects focusing on blockchain tech in 2011 making her one of the first artists to engage in creative speculative and conceptual engagements with the new internet proof of work brings together annotated presentations of myers s blockchain artworks along with her essays reviews and fictions a sustained critical encounter between the cultures and histories of the artworld and crypto utopianism technically accomplished but always generously demystifying and often mischievous her deep understanding of the technical history and debates around blockchain technology is complemented by a broader sense of the crypto movement and the artistic and political sensibilities that accompanied its ascendancy remodeling the tropes of conceptual art and net art to explore what blockchain technology reveals about our concepts of value culture and currency myers s work has become required viewing for anyone interested in the future of art consensus law and collectivity

a comprehensive guide for cybersecurity professionals to acquire unique insights on the evolution of the threat landscape and how you can address modern cybersecurity challenges in your organisation key featuresprotect your organization from cybersecurity threats with field tested strategiesdiscover the most common ways enterprises initially get compromisedmeasure the effectiveness of your organization s current cybersecurity program against cyber attacksbook description after scrutinizing numerous cybersecurity strategies microsoft s former global chief security advisor in this book helps you understand the efficacy of popular cybersecurity strategies and more cybersecurity threats malware trends and strategies offers an unprecedented long term view of the global threat landscape by examining the twenty year trend in vulnerability disclosures and exploitation nearly a decade of regional differences in malware infections the socio economic factors that underpin them and how global malware has evolved this will give you further perspectives into malware protection for your organization it also examines internet based threats that cisos should be aware of the book will provide you with an evaluation of the various cybersecurity strategies that have ultimately failed over the past twenty years along with one or two that have actually worked it will help executives and security and compliance professionals understand how cloud computing is a game changer for them by the end of this book you will know how to measure the effectiveness of your organization s cybersecurity strategy and the efficacy of the vendors you employ to help you protect your organization and yourself what you will learndiscover cybersecurity strategies and the ingredients critical to their successimprove vulnerability management by reducing risks and costs for your organizationlearn how malware and other threats have evolved over the past decademitigate internet based threats phishing attacks and malware distribution sitesweigh the pros and cons of popular cybersecurity strategies of the past two decadessimplement and then measure the outcome of a

cybersecurity strategylearn how the cloud provides better security capabilities than on premises it environmentswho this book is for this book is designed to benefit engineers leaders or any professional with either a responsibility for cyber security within their organization or an interest in working in this ever growing field

national security is being redefined in the 21st century rapid advances in technology are reminiscent of the initiation of the nuclear age as the cyber realm and outer space develop as new domains of international competition there are new strategies and tools for states to utilize and also defend against important elements of national security and some strategies are not new but would benefit from exploration with a fresh perspective this book seeks to explore some of the changing relationships the nature of alliances and the un to better understand national security in the digital and information age the framework of international law as applied to new domains and gray zone activity will also be explored to understand the tactics being used in the current strategic environment examining these significant elements of national security with a modern eye provides important insights for policymakers and the public in this new age of national security

cybercrime and the autism spectrum explores the intersection of cybercrime and the autism spectrum offering a multidimensional perspective from a clinician an attorney and a technical forensic expert with a focus on real life anonymized cases discover how the online world impacts autistic individuals as both victim and offender this book provides strategies on how to detect and prevent autistic individuals engaging in criminal behavior online such as communication with minors child pornography stalking and online radicalization current research and clinical case studies provide a sympathetic and non pathologizing insight into recognizing problematic behavior creating online safety and treatment for autistic individuals this is essential reading for mental health professionals working with neurodiverse individuals and their families attorneys working with autistic clients judges law enforcement officers those in training and anyone seeking to understand the challenges and vulnerabilities facing autistic people in the digital age will have renewed compassion for the difficulties they face

anonymous got lucky when five of its hackers attacked security company hbgary federal on february 6 2011 they were doing so in order to defend the group s privacy it wasn t because they hoped to reveal plans to attack wikileaks create surveillance cells targeting pro union organizations and sell sophisticated rootkits to the us government for use as offensive cyber weapons but that s what they found in the weeks after the attack the hackers released tens of thousands of e mail messages and made headlines around the world aaron bar the ceo of hbgary federal eventually resigned 12 congressman called for an investigation an ethics complaint was lodged against a major dc law firm involved with some of the more dubious plans join ars editors as they dig into the

secret world of anonymous and hackers for hire in unmasked

dieses buch thematisiert die wichtigsten umstrukturierungen für treasury organisationen in den bereichen cash und liquiditätssteuerung risikomanagement finanzierung sowie governance und operations die autoren beschreiben lösungswege wie sich vor dem hintergrund der gewandelten rahmenbedingungen die struktur eines effizienten corporate treasuries gestalten lässt zu diesem zweck verschaffen sie dem zielpublikum der treasury manager ein bild von aktuellen trends und illustrieren dies mit aktuellen praxisbeispielen zielgruppe sind insbesondere anwendungsorientierte praktiker und teilnehmer von weiterbildungsmaßnahmen etwa des lehrgangs zum swiss certified treasurer sct am ifz der hochschule luzern der mehrwert des praxisorientierten sammelbandes besteht darin dass aktuelle entwicklungen sehr praxisnah vermittelt werden und auf allfälliges optimierungspotenzial bestehender treasury organisationen hingewiesen wird

phishing is an attack technique where an attacker uses fraudulent emails or texts or copycats websites to get a victim to share valuable personal information such as account numbers social security numbers or victim s login user name and password this technique is also used to trick the victim into running malicious code on the system so that an attacker can control the user s system and thereby get acces to user s or organization s sensitive data this book is an introduction for the reader in the world of phishing attacks the book focuses on the different kinds of phishing attacks and provides an overview of some of the common open source tools that can be used to execute phishing campaigns red teams pentesters attackers etc all use phishing techniques to compromise a user s machine it is necessary for red teams and pentesters to understand the various payload delivery mechanisms used by current threat profiles the book then delves into the common phishing payload delivery mechanisms used by current threat profiles it also introduces some new and uncommon payload delivery techniques that the author has used in the past to bypass and get through email filters as well as end point detection systems the second edition of this book adds new ways that are used by current threat actors to take over and compromise their victims this includes exploiting windows uris outlook and contact application files utilizing and compromising cloud services etc

phishing and counter measures discusses how and why phishing is a threat and presents effective countermeasures showing you how phishing attacks have been mounting over the years how to detect and prevent current as well as future attacks this text focuses on corporations who supply the resources used by attackers the authors subsequently deliberate on what action the government can take to respond to this situation and compare adequate versus inadequate countermeasures

the beginner's guide to security is a 100 page book that contains the information and knowledge that i have learned over the years as a web developer now at 20 off at 8 pdf version 100 pages learn about how the web works learn about http https tcp ip ssl certificates types of web security vulnerabilities how to avoid fix web vulnerabilities security tools libraries security checklists who should read this book if you are a junior web developer or senior web developer it doesn't matter how much experienced you are this book will help you learn a lot of things about web security in a short span of time table of contents how does the web work what is security open source foundation of application security types of application vulnerabilities brute force attack clickjacking attack content security policy csp cross site request forgery csrf cross origin resource sharing cors cross site scripting xss code injection denial of service attack dos open redirect javascript 3rd party library vulnerabilities phishing attack websocket vulnerabilities security tools libraries security checklists faq what formats will the book come in this book comes in pdf epub formats buy 1 ebook get other ebook format as a bonus can i share this book with my team if you purchase a single copy please respect the license terms and do not distribute it and if you want to share the book with your team company or organisation please purchase a team license have any other questions or feedback tweet me gokul i or dm me on twitter author hi i m gokul i am a developer and google developer expert gde based out of bangalore india book site gokul site book twitter twitter com gokul i blog gokul site github github com gokulkrishh

mitigate the dangers posed by phishing activities a common cybercrime carried out through email attacks this book details tools and techniques to protect against phishing in various communication channels the aim of phishing is to fraudulently obtain sensitive credentials such as passwords usernames or social security numbers by impersonating a trustworthy entity in a digital communication phishing attacks have increased exponentially in recent years and target all categories of web users leading to huge financial losses to consumers and businesses according to verizon's 2020 data breach investigations report dbir 22 of all breaches in 2019 involved phishing and 65 of organizations in the usa experience a successful phishing attack this book discusses the various forms of phishing attacks the communications most often used to carry out attacks the devices used in the attacks and the methods used to protect individuals and organizations from phishing attacks what you will learn understand various forms of phishing attacks including deceptive dns based search engine and contents injection phishing know which communications are most commonly used including email sms voice blog wifi and more be familiar with phishing kits what they are and how security experts utilize them to improve user awareness be aware of the techniques that attackers most commonly use to request information master the best solutions including educational legal technical to protect against phishing attacks who this book is for security professionals who need to educate online users especially those who deal with banks online stores payment systems governments organizations social networks and blogs it companies telecommunications companies and others the secondary audience includes researchers working to develop novel strategies to fight against phishing activities and undergraduate and graduate instructors of cybersecurity

the book phishing detection analysis and prevention discusses on different types of phishing scams and various techniques that are commonly used by attackers in a phishing scam this book also analyses several phishing messages and shows the readers what all warning signs and red flags each of those messages contains the book also discusses on the do s and don ts a user should follow even when a received message does not have any visible warning signs

phishing is the hot new identity theft scam an unsuspecting victim receives an e mail that seems to come from a bank or other financial institution and it contains a link to a site where s he is asked to provide account details the site looks legitimate and 3 to 5 percent of people who receive the e mail go on to surrender their information to crooks one e mail monitoring organization reported 2 3 billion phishing messages in february 2004 alone if that weren t enough the crooks have expanded their operations to include malicious code that steals identity information without the computer user s knowledge thousands of computers are compromised each day and phishing code is increasingly becoming part of the standard exploits written by a phishing security expert at a top financial institution this unique book helps it professionals respond to phishing incidents after describing in detail what goes into phishing expeditions the author provides step by step directions for discouraging attacks and responding to those that have already happened in phishing rachael lininger offers case studies that reveal the technical ins and outs of impressive phishing attacks presents a step by step model for phishing prevention explains how intrusion detection systems can help prevent phishers from attaining their goal identity theft delivers in depth incident response techniques that can quickly shutdown phishing sites

an essential anti phishing desk reference for anyone with an email address phishing dark waters addresses the growing and continuing scourge of phishing emails and provides actionable defensive techniques and tools to help you steer clear of malicious emails phishing is analyzed from the viewpoint of human decision making and the impact of deliberate influence and manipulation on the recipient with expert guidance this book provides insight into the financial corporate espionage nation state and identity theft goals of the attackers and teaches you how to spot a spoofed e mail or cloned website included are detailed examples of high profile breaches at target rsa coca cola and the ap as well as an examination of sample scams including the nigerian 419 financial themes and post high profile event attacks learn how to protect yourself and your organization using anti phishing tools and how to create your own phish to use as part of a security awareness program phishing is a social engineering technique through email that deceives users into taking an action that is not in their best interest but usually with the goal of disclosing information or installing malware on the victim s computer phishing dark waters explains the phishing process and techniques and the defenses available to keep scammers at bay learn what a phish is and the deceptive ways they ve been used understand decision making and the sneaky ways phishers reel you in recognize different types of phish and know what to do when you catch one use phishing as part of

your security awareness program for heightened protection attempts to deal with the growing number of phishing incidents include legislation user training public awareness and technical security but phishing still exploits the natural way humans respond to certain situations phishing dark waters is an indispensable guide to recognizing and blocking the phish keeping you your organization and your finances safe

phishing is one of the most widely perpetrated forms of cyber attack used to gather sensitive information such as credit card numbers bank account numbers and user logins and passwords as well as other information entered via a web site the authors of a machine learning approach to phishing detection and defense have conducted research to demonstrate how a machine learning algorithm can be used as an effective and efficient tool in detecting phishing websites and designating them as information security threats this methodology can prove useful to a wide variety of businesses and organizations who are seeking solutions to this long standing threat a machine learning approach to phishing detection and defense also provides information security researchers with a starting point for leveraging the machine algorithm approach as a solution to other information security threats discover novel research into the uses of machine learning principles and algorithms to detect and prevent phishing attacks help your business or organization avoid costly damage from phishing sources gain insight into machine learning strategies for facing a variety of information security threats

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