## CYBERCRIME AND ESPIONAGE

An Analysis of Subversive Multi-Vector Threats



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John Pirc, David DeSanto, Iain Davison, Will Gragido

**Cybercrime and Espionage** Will Gragido, John Pirc, 2011-01-07 Cybercrime and Espionage provides a comprehensive analysis of the sophisticated patterns and subversive multi vector threats SMTs associated with modern cybercrime cyber terrorism cyber warfare and cyber espionage Whether the goal is to acquire and subsequently sell intellectual property from one organization to a competitor or the international black markets to compromise financial data and systems or undermine the security posture of a nation state by another nation state or sub national entity SMTs are real and growing at an alarming pace This book contains a wealth of knowledge related to the realities seen in the execution of advanced attacks their success from the perspective of exploitation and their presence within all industry It will educate readers on the realities of advanced next generation threats which take form in a variety ways This book consists of 12 chapters covering a variety of topics such as the maturity of communications systems and the emergence of advanced web technology how regulatory compliance has worsened the state of information security the convergence of physical and logical security asymmetric forms of gathering information seven commonalities of SMTs examples of compromise and presence of SMTs next generation techniques and tools for avoidance and obfuscation and next generation techniques and tools for detection identification and analysis This book will appeal to information and physical security professionals as well as those in the intelligence community and federal and municipal law enforcement auditors forensic analysts and CIO CSO CISO Includes detailed analysis and examples of the threats in addition to related anecdotal information Authors combined backgrounds of security military and intelligence give you distinct and timely insights Presents never before published information identification and analysis of cybercrime and the psychological profiles that accompany them Threat Forecasting John Pirc, David DeSanto, Iain Davison, Will Gragido, 2016-05-17 Drawing upon years of practical experience and using numerous examples and illustrative case studies Threat Forecasting Leveraging Big Data for Predictive Analysis discusses important topics including the danger of using historic data as the basis for predicting future breaches how to use security intelligence as a tool to develop threat forecasting techniques and how to use threat data visualization techniques and threat simulation tools Readers will gain valuable security insights into unstructured big data along with tactics on how to use the data to their advantage to reduce risk Presents case studies and actual data to demonstrate threat data visualization techniques and threat simulation tools Explores the usage of kill chain modelling to inform actionable security intelligence Demonstrates a methodology that can be used to create a full threat forecast analysis for enterprise networks of any size The Jurisdiction of the International Criminal Court Victor Tsilonis, 2024-02-24 This book embarks on a comprehensive exploration of the jurisdiction of the International Criminal Court ICC and elucidates the three foundational aspects of its jurisdiction as laid out in the Rome Statute the preconditions for exercising jurisdiction Article 12 ICCRSt its substantive competence regarding core crimes Articles 5 8bis ICCRSt and the principle of complementarity Article 17 1 a ICCRSt This principle crucial to understanding the

ICC s ultimate jurisdiction is invoked only when a State Party demonstrates an inability or unwillingness to genuinely undertake investigation or prosecution The book further probes the negative preconditions of the Court's jurisdiction in particular immunities Article 27 ICCRSt and exceptions through Security Council referrals Articles 13 b and 15 ICCRSt Intended for students scholars and practitioners alike this second edition offers invaluable insights into the ICC s jurisdiction making a notable contribution to the existing literature Importantly it also navigates emerging fields of international criminal law addressing topical and thought provoking subjects such as ecocide cyber warfare automated lethal weapons artificial intelligence and the legal complexities arising from the Russian invasion of Ukraine Winner of the Second International Science Prize 2024 of the Hans G nter Brauch Foundation for Peace and Ecology in the Anthropocene HGBS on the Theme Ecocide Impacts of Wars and or Climate Change on Food Security Since 1945 **Cyber War and Peace** Scott J. Shackelford, 2020-03-05 The frontiers are the future of humanity Peacefully and sustainably managing them is critical to both Security Analytics for the Internet of Everything Mohuiddin security and prosperity in the twenty first century Ahmed, Abu S.S.M Barkat Ullah, Al-Sakib Khan Pathan, 2020-01-27 Security Analytics for the Internet of Everything compiles the latest trends technologies and applications in this emerging field It includes chapters covering emerging security trends cyber governance artificial intelligence in cybersecurity and cyber challenges Contributions from leading international experts are included. The target audience for the book is graduate students professionals and researchers working in the fields of cybersecurity computer networks communications and the Internet of Everything IoE The book also includes some chapters written in a tutorial style so that general readers can easily grasp some of the ideas Blackhatonomics Will Gragido, John Pirc, Nick Selby, Daniel Molina, 2012-12-31 Blackhatonomics explains the basic economic truths of the underworld of hacking and why people around the world devote tremendous resources to developing and implementing malware The book provides an economic view of the evolving business of cybercrime showing the methods and motivations behind organized cybercrime attacks and the changing tendencies towards cyber warfare Written by an exceptional author team of Will Gragido Daniel J Molina John Pirc and Nick Selby Blackhatonomics takes practical academic principles and backs them up with use cases and extensive interviews placing you right into the mindset of the cyber criminal Historical perspectives of the development of malware as it evolved into a viable economic endeavour Country specific cyber crime analysis of the United States China and Russia as well as an analysis of the impact of Globalization on cyber crime Presents the behind the scenes methods used to successfully execute financially motivated attacks in a globalized cybercrime economy Provides unique insights analysis and useful tools for justifying corporate information security budgets Provides multiple points of view from pure research to corporate to academic to law enforcement Includes real world cybercrime case studies and profiles of high profile cybercriminals **Legal Principles for Combatting Cyberlaundering** Daniel Adeoyé Leslie, 2014-07-18 This volume deals with the very novel issue of cyber laundering The book investigates the problem of cyber laundering legally and sets out why it is of a grave legal concern locally and internationally The book looks at the current state of laws and how they do not fully come to grips with the problem As a growing practice in these modern times and manifesting through technological innovations cyber laundering is the birth child of money laundering and cybercrime It concerns how the internet is used for washing illicit proceeds of crime In addition to exploring the meaning and ambits of the problem with concrete real life examples more importantly a substantial part of the work innovates ways in which the dilemma can be curbed legally This volume delves into a very grey area of law daring a yet unthreaded territory and scouring undiscovered paths where money laundering cybercrime information technology and international law converge In addition to unearthing such complexity the hallmark of this book is in the innovative solutions and dynamic remedies it postulates

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