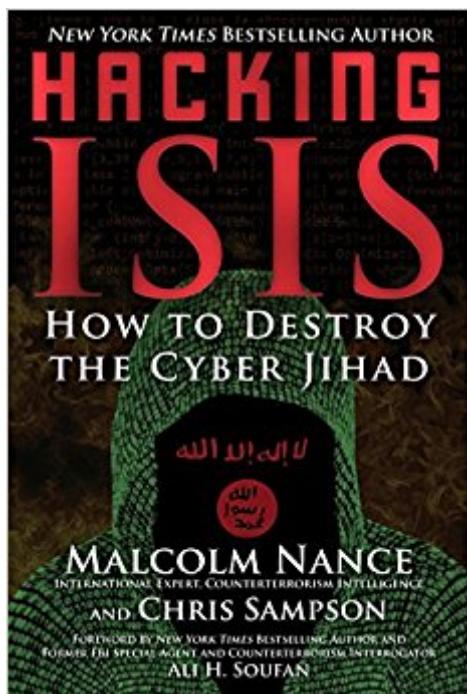


The book was found

Hacking ISIS: How To Destroy The Cyber Jihad



Synopsis

This book is written by two of the leading terrorist experts in the world - Malcolm Nance, NBC News and MSNBC terrorism analyst and New York Times bestselling author of Defeating ISIS and the forthcoming Hacking ISIS, and Christopher Sampson, cyber-terrorist expert. Malcolm Nance is a 35 year practitioner in Middle East Special Operations and terrorism intelligence activities. Chris Sampson is the terrorism media and cyber warfare expert for the Terror Asymmetric Project and has spent 15 years collecting and exploiting terrorism media. For two years, their Terror Asymmetries Project has been attacking and exploiting intelligence found on ISIS Dark Web operations. Hacking ISIS will explain and illustrate in graphic detail how ISIS produces religious cultism, recruits vulnerable young people of all religions and nationalities and disseminates their brutal social media to the world. More, the book will map out the cyberspace level tactics on how ISIS spreads its terrifying content, how it distributes tens of thousands of pieces of propaganda daily and is winning the battle in Cyberspace and how to stop it in its tracks. Hacking ISIS is uniquely positioned to give an insider's view into how this group spreads its ideology and brainwashes tens of thousands of followers to join the cult that is the Islamic State and how average computer users can engage in the removal of ISIS from the internet.

Book Information

Hardcover: 320 pages

Publisher: Skyhorse Publishing (April 25, 2017)

Language: English

ISBN-10: 1510718923

ISBN-13: 978-1510718920

Product Dimensions: 6.1 x 1.3 x 9.1 inches

Shipping Weight: 1.2 pounds (View shipping rates and policies)

Average Customer Review: 4.0 out of 5 stars 11 customer reviews

Best Sellers Rank: #109,759 in Books (See Top 100 in Books) #33 in Books > Politics & Social Sciences > Politics & Government > Specific Topics > Propaganda & Political Psychology #94 in Books > Computers & Technology > Internet & Social Media > Hacking #215 in Books > Politics & Social Sciences > Politics & Government > Specific Topics > Intelligence & Espionage

Customer Reviews

"Hacking ISIS, written by two of the world's leading terrorist experts, brilliantly explains how ISIS recruits and brainwashes vulnerable people from around the world and how they

spread its terrifying ideology. This book details a threat that affects us all and is a must read.â•â¢Don. D. Mann, New York Times bestselling author of Inside SEAL Team Sixâ•“An authoritative, frightening whoâ•“s-who and whatâ•“s-what about the players, weapons, and battles in the shadowy cyber frontier of the war on terror.â•â¢Fred Kaplan, author of Dark Territory: The Secret History of Cyber Warâ•“Hacking ISIS is a deeply researched, meticulously detailed guide to how the worldâ•“s most reviled terrorist group has mastered the digital realm. An illuminating read for all who seek to understand and combat the scourge of violent extremism.â•â¢Brendan I. Koerner, contributing editor at Wired and author of The Skies Belong to Usâ•“Hacking ISIS is an excellent book and a perfect follow-up to Defeating ISIS. Nance and Sampson presentâ•“in a dynamic, detailed and gripping wayâ•“the unprecedented and severe challenges of the lethal combination of murderous terror inspired by extreme ideology blended with the proliferation of social media and advanced technology at the turn of the twenty-first century.

â•â¢Avi Melamed, Salisbury Fellow of Intelligence and Middle East Affairs, the Eisenhower Institute and author of Inside the Middle East: Making Sense of the Most Dangerous and Complicated Region on Earth â•“Nance and Sampson detail the hidden, digital face of ISIS, its reach and successes as well as its crucial vulnerabilities. The book packages all of the electronic fronts, from Twitter and Facebook to secret web chats and forums, to the internal security databases built with Stasi-like obsessiveness by ISISâ•“s intelligence chiefs, most of them ex-Baathists. Readers will be struck by the determined progress of the Obama administration, which quietly and brutally squeezed ISIS, using captured hard drives and phones to assassinate key leaders and infiltrate the organizationâ•“s web activities. As the caliphate shrinks, the virtual jihad will swell, making this book a critical reference in plotting the way forward.â•â¢Geoffrey Wawro, author Quicksand: America’s Pursuit of Power in the Middle Eastâ•“Jihadists have been using the internet to recruit, fundraise, and radicalize followers for years. The emerging risk in terrorist use of the internet is ISIS and affiliated groups seeking to disrupt our critical infrastructure through digital attacks. Hacking ISIS is a great read on the history and ideology of these groups, and explores some of the options and actions to mitigate this growing threat.â•â¢Shawn Henry, former executive assistant director, FBI (ret.)

Malcolm Nance is a globally recognized counterterrorism expert and intelligence community member who has been deployed to intelligence operations in the Balkans, the Middle East, and sub-Saharan Africa. He is the author of The Plot to Hack America and Defeating ISIS and he

appears regularly on MSNBC. Nance lives in Philadelphia, Pennsylvania. Nance was named a Genius for the Third Annual MSNBC and 92Y "7 Days of Genius" Festival in March 2016. Christopher Sampson is an expert in multimedia and terrorist use of cyberspace. He maintains the Terrorpedia database of the Terror Asymmetries Project on Strategy, Tactics, and Radical Ideologies (TAPSTRI) along with spearheading that group's Terror Counter-Ideology Disrupt and Eliminate project. Sampson has been featured on the BBC as well as numerous radio broadcasts and newspapers. Ali H. Soufan is a former FBI special agent and counterterrorism interrogator. He is author of the New York Times bestseller *The Black Banners: The Inside Story of 9/11 and the War against Al Qaeda*.

Outstanding author, I value his expertise after buying "The Plot to Hack America!!!

Bought for encouragement that this is possible.

Interesting read

Interesting - and hopeful, while also being realistic. Hard to follow sometimes. I hope government officials are reading this, as well as all media personnel.

Malcolm Nance knows whereof he writes - very good reading

Informative, thrilling and most of all, scary because it's TRUE!

Malcolm Nance is one of the leading experts in intelligence and counterterrorism. His previous books on ISIS and cybersecurity show his professional dedication and depth of knowledge on these crucial and relevant topics. This is a must read title to anyone who is interested in terrorism and its cyber components.

Malcolm Nance and Chris Sampson's newest book on the topic du jour; 'ISIS and their digital face in today's media', is one fascinating and frightening read. This clear compilation delves into the methods employed by ISIS in their zeal to recruit and propagate their own forms of violent extremism. Hacking ISIS is an incredibly timely book addressing the tenor of our current environment and is researched and written by two of the top terrorism experts in the field. I highly recommend

anything from both Nance and Sampson.

[Download to continue reading...](#)

Hacking ISIS: How to Destroy the Cyber Jihad Hacking: Ultimate Hacking for Beginners, How to Hack (Hacking, How to Hack, Hacking for Dummies, Computer Hacking) Hacking with Python: Beginner's Guide to Ethical Hacking, Basic Security, Penetration Testing, and Python Hacking (Python Programming, Hacking, Python Coding, Python and Hacking Book 3) Hacking University: Freshman Edition Essential Beginnerâ€¢s Guide on How to Become an Amateur Hacker (Hacking, How to Hack, Hacking for Beginners, Computer ... (Hacking Freedom and Data Driven Book 1) Hacking: How to Hack Computers, Basic Security and Penetration Testing (Hacking, How to Hack, Hacking for Dummies, Computer Hacking, penetration testing, basic security, arduino, python) Hacking: Wireless Hacking, How to Hack Wireless Networks, A Step-by-Step Guide for Beginners (How to Hack, Wireless Hacking, Penetration Testing, Social ... Security, Computer Hacking, Kali Linux) Travel Hacking: Secrets: The Definitive Beginner's Guide to Travel Hacking and Flight Hacking: How to Fly Anywhere for Free and Make the Airlines Pay for You Islam: Exposing the Truth â€œ ISIS, Terrorism and The Caliphate (Isis, Quran, Shia, Sunni, Muslim, Sharia, Al Qaeda) Managing Cyber Attacks in International Law, Business, and Relations: In Search of Cyber Peace Cyber-Safe Kids, Cyber-Savvy Teens: Helping Young People Learn To Use the Internet Safely and Responsibly The Organization of Islamic Cooperation's Jihad on Free Speech (Civilization Jihad Reader Series) (Volume 3) Hacking: Computer Hacking, Security Testing, Penetration Testing, and Basic Security Hacking Made Simple: Full Beginners Guide To Master Hacking Hacking: Computer Hacking Beginners Guide How to Hack Wireless Network, Basic Security and Penetration Testing, Kali Linux, Your First Hack Hacking: Basic Security, Penetration Testing and How to Hack (hacking, how to hack, penetration testing, basic security, arduino, python, engineering Book 1) Java: 2017 Ultimate Beginners Guide to Learn Java Programming (java for dummies, java apps, java for beginners, java apps, hacking, hacking exposed) ... Programming, Developers, Coding, CSS, PHP) Hacking: Ultimate Hacking for Beginners, How to Hack Python and Hacking Made Simple: Full Beginners Bundle To Master Python and Hacking (2 Books in 1) The Ultimate Hacking Guide: An In-Depth Guide Into The Essentials Of Hacking Python x Hacking Bundle: An In-Depth Bundle Into The Essentials Of Python And Hacking (2 Manuscripts in 1)

[Contact Us](#)

[DMCA](#)

Privacy

FAQ & Help