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**IoT 4n6** - Jessica Hyde 2020-03-31
Internet of Things (IoT) devices already number in the billions and soon there will be more smart speakers, TVs, doorbells, thermostats, activity trackers, and every other type of IoT device connected to the internet than there are phones, tablets, and PCs. With those billions of IoT devices comes the need for investigators, law enforcement, and security experts to properly gather and examine IoT data even when it is store off the device in the cloud as it frequently is. In her book IoT 4n6: Investigation of the Internet of Things, Director of Forensics at Magnetics Forensics (USA) Jessica Hyde

unleashes her knowledge gained from circuit hardware reversing in both the government and private sectors and carefully details methodologies and analysis that make her a sought-after conference presenter. In the book she examines: Acquiring data from hardware or apps on various platforms Acquiring cloud and network data An analysis methodology Specifics on common IoT systems including name-brand smart speakers, hubs, thermostats, light bulbs and electric outlets, cameras, smart watches, fitness trackers, and vehicles The future of IoT device data including biometrics, smart guns, and smart cities

*Advanced Malware Analysis* - Christopher C. Elisan 2015-09-05

A one-of-a-kind guide to setting up a malware research lab, using cutting-edge analysis tools, and reporting the findings Advanced Malware Analysis is a critical resource for every information security professional's anti-malware arsenal. The proven troubleshooting techniques will give an edge to information security professionals whose job involves detecting, decoding, and reporting on malware. After explaining malware architecture and how it operates, the book describes how to create and configure a state-of-the-art malware research lab and gather samples for analysis. Then, you'll learn how to use dozens of malware analysis tools, organize data, and create metrics-rich reports. A crucial tool for combatting malware—which currently hits each second globally Filled with undocumented methods for customizing dozens of analysis software tools for very specific uses Leads you through a malware blueprint first, then lab setup, and finally analysis and reporting activities Every tool explained in this book is available in every country around the world

**Make** - 2014

Dark Star Rising - Gary Lachman 2018-05-29
Within the concentric circles of Trump's regime

lies an unseen culture of occultists, power-seekers, and mind-magicians whose influence is on the rise. In this unparalleled account, historian Gary Lachman examines the influence of occult and esoteric philosophy on the unexpected rise of the alt-right. Did positive thinking and mental science help put Donald Trump in the White House? And are there any other hidden powers of the mind and thought at work in today's world politics? In Dark Star Rising: Magick and Power in the Age of Trump, historian and cultural critic Gary Lachman takes a close look at the various magical and esoteric ideas that are impacting political events across the globe. From New Thought and Chaos Magick to the far-right esotericism of Julius Evola and the Traditionalists, Lachman follows a trail of mystic clues that involve, among others, Norman Vincent Peale, domineering gurus and demagogues, Ayn Rand, Pepe the Frog, Rene Schwaller de Lubicz, synarchy, the Alt-Right, meme magic, and Vladimir Putin and his postmodern Rasputin. Come take a drop down the rabbit hole of occult politics in the twenty-first century and find out the post-truths and alternative facts surrounding the 45th President of the United States with one of the leading writers on esotericism and its influence on modern culture.

*MicroPython for ESP8266 Development Workshop* - Agus Kurniawan
This book explores how to work with MicroPython development for ESP8266 modules and boards such as NodeMCU, SparkFun ESP8266 Thing and Adafruit Feather HUZZAH with ESP8266 WiFi. The following is highlight topics in this book * Preparing Development Environment * Setting Up MicroPython * GPIO Programming * PWM and Analog Input * Working with I2C * Working with UART * Working with SPI * Working with DHT Module
Undaunted Aspiration - Kim Jenkins 2021-11-26
Each of our lives is built on the foundation of our experiences, our exposures, our desires, our

dreams, our values, our efforts, our willingness, and our sacrifices. Author Kim Jenkins' life is also built upon her curiosity, the insatiable desire that fuels her thoughts and dreams and always makes her wonder: What if? In Undaunted Aspiration, Kim shares her life story, discussing her journey from an inner-city neighborhood to a successful corporate career. She speaks about rising above barriers to find her version of success. It demonstrates how you, too, can unlock your potential and dare to live the life you desire, regardless of the obstacles you may have to overcome. This memoir is about making a commitment to yourself, even when no one understands your "why," and your "what" is foreign to everyone around you. Jenkins chronicles her path, discussing how she sought support and encouragement along the way. She shares how she learned to use disappointment as a catalyst to execute her vision, and how she leveraged negativity as fuel for her passion. Undaunted Aspiration offers a look at how she found allies, mentors, sponsors, and friends who helped pave the way for her - and with her. Kim's story encourages us to be brave and courageous and to empower ourselves to design our own reality.

www.thekimjenkinsexperience.com

**Left of Boom** - Douglas Laux 2016-04-05
The explosive New York Times bestseller! On September 11, 2001, Doug Laux was a freshman in college, on the path to becoming a doctor. But with the fall of the Twin Towers came a turning point in his life. After graduating he joined the Central Intelligence Agency, determined to get himself to Afghanistan and into the center of the action. Through persistence and hard work he was fast-tracked to a clandestine operations position overseas. Dropped into a remote region of Afghanistan, he received his baptism by fire. Frustrated by bureaucratic red tape, a widespread lack of knowledge of the local customs and culture and an attitude of complacency that hindered his ability to combat

the local Taliban, Doug confounded his peers by dressing like a native and mastering the local dialect, making contact and building sources within several deadly terrorist networks. His new approach resulted in unprecedented successes, including uncovering the largest IED network in the world, responsible for killing hundreds of US soldiers. Meanwhile, Doug had to keep up false pretenses with his family, girlfriend and friends--nobody could know what he did for a living--and deal with the emotional turbulence of constantly living a lie. His double life was building to an explosive resolution, with repercussions that would have far reaching consequences.
Christopher-CC -

**Raspberry Pi Projects** - Andrew Robinson 2014-01-10
Learn to build software and hardware projects featuring the Raspberry Pi! Congratulations on becoming a proud owner of a Raspberry Pi!

Following primers on getting your Pi up and running and programming with Python, the authors walk you through 16 fun projects of increasing sophistication that let you develop your Raspberry Pi skills. Among other things you will: Write simple programs, including a tic-tac-toe game Re-create vintage games similar to Pong and Pac-Man Construct a networked alarm system with door sensors and webcams Build Pi-controlled gadgets including a slot car racetrack and a door lock Create a reaction timer and an electronic harmonograph Construct a Facebook-enabled Etch A Sketch-type gadget and a Twittering toy Raspberry Pi Projects is an excellent way to dig deeper into the capabilities of the Pi and to have great fun while doing it.
**Worse and Worse on Noah's Ark** - Leslie Kimmelman 2020
Between bad weather, hard work, and a food shortage, passengers on Noah's ark wonder if things could get worse until, on day thirty, Noah helps them to make it all better. Includes

author's note about empathy.

ECCWS 2020 20th European Conference on Cyber Warfare and Security - Dr Thaddeus Eze 2020-06-25

These proceedings represent the work of contributors to the 19th European Conference on Cyber Warfare and Security (ECCWS 2020), supported by University of Chester, UK on 25-26 June 2020. The Conference Co-chairs are Dr Thaddeus Eze and Dr Lee Speakman, both from University of Chester and the Programme Chair is Dr Cyril Onwubiko from IEEE and Director, Cyber Security Intelligence at Research Series Limited. ECCWS is a well-established event on the academic research calendar and now in its 19th year the key aim remains the opportunity for participants to share ideas and meet. The conference was due to be held at University of Chester, UK, but due to the global Covid-19 pandemic it was moved online to be held as a virtual event. The scope of papers will ensure an interesting conference. The subjects covered illustrate the wide range of topics that fall into this important and ever-growing area of research.

**Advanced Persistent Security** - Ira Winkler 2016-11-30

Advanced Persistent Security covers secure network design and implementation, including authentication, authorization, data and access integrity, network monitoring, and risk assessment. Using such recent high profile cases as Target, Sony, and Home Depot, the book explores information security risks, identifies the common threats organizations face, and presents tactics on how to prioritize the right countermeasures. The book discusses concepts such as malignant versus malicious threats, adversary mentality, motivation, the economics of cybercrime, the criminal infrastructure, dark webs, and the criminals organizations currently face. Contains practical and cost-effective recommendations for proactive and reactive protective measures Teaches users how to

establish a viable threat intelligence program Focuses on how social networks present a double-edged sword against security programs

**Intrusion Detection Honeypots** - Chris Sanders 2020-09

The foundational guide for using deception against computer network adversaries.When an attacker breaks into your network, you have a home-field advantage. But how do you use it?Intrusion Detection Honeypots is the foundational guide to building, deploying, and monitoring honeypots -- security resources whose value lies in being probed and attacked. These fake systems, services, and tokens lure attackers in, enticing them to interact. Unbeknownst to the attacker, those interactions generate logs that alert you to their presence and educate you about their tradecraft. Intrusion Detection Honeypots teaches you how to: Use the See-Think-Do framework to integrate honeypots into your network and lure attackers into your traps, leverage honey services that mimic HTTP, SSH, and RDP, hide honey tokens amongst legitimate documents, files, and folders, entice attackers to use fake credentials that give them away, create honey commands, honey tables, honey broadcasts, and other unique detection tools that leverage deception, and monitor honeypots for interaction and investigate the logs they generate.With the techniques in this book, you can safely use honeypots inside your network to detect adversaries before they accomplish their goals.

*The Hobbyist's Guide to the RTL-SDR* - Carl Laufer 2015

A comprehensive guide to the RTL2832U RTL-SDR software defined radio by the authors of the RTL-SDR Blog. The RTL-SDR is a super cheap software defined radio based on DVB-T TV dongles that can be found for under $20. This book is about tips and tutorials that show you how to get the most out of your RTL-SDR dongle. Most projects described in this book are also compatible with other wideband SDRs such as

the HackRF, Airspy and SDRPlay RSP. What's in the book? Learn how to set up your RTL-SDR with various free software defined radio programs such as SDR#, HDSDR, SDR-Radio and more. Learn all the little tricks and oddities that the dongle has. A whole chapter dedicated to improving the RTL-SDR's performance. Dozens of tutorials for fun RTL-SDR based projects such as ADS-B aircraft radar, AIS boat radar, ACARS decoding, receiving NOAA and Meteor-M2 weather satellite images, listening to and following trunked radios, decoding digital voice P25/DMR signals, decoding weather balloon telemetry, receiving DAB radio, analysing GSM and listening to TETRA signals, decoding pagers, receiving various HF signals such as ham radio modes, weatherfax and DRM radio, decoding digital D-STAR voice, an introduction to GNU Radio, decoding RDS, decoding APRS, measuring filters and SWR with low cost equipment, receiving Inmarsat, Outernet and Iridium L-Band satellite data, and many many more projects! Guide to antennas, cables and adapters. Third Edition Released 20 December 2016.

Mac OS X Security - Bruce Potter 2003
Part II addresses system security beginning at the client workstation level.

John Dee and the Empire of Angels - Jason Louv 2018-04-17
A comprehensive look at the life and continuing influence of 16th-century scientific genius and occultist Dr. John Dee • Presents an overview of Dee's scientific achievements, intelligence and spy work, imperial strategizing, and his work developing methods to communicate with angels • Pieces together Dee's fragmentary Spirit Diaries and examines Enochian in precise detail and the angels' plan to establish a New World Order • Explores Dee's influence on Sir Francis Bacon, modern science, Rosicrucianism, and 20th-century occultists such as Jack Parsons, Aleister Crowley, and Anton LaVey Dr. John Dee (1527-1608), Queen Elizabeth I's court advisor

and astrologer, was the foremost scientific genius of the 16th century. Laying the foundation for modern science, he actively promoted mathematics and astronomy as well as made advances in navigation and optics that helped elevate England to the foremost imperial power in the world. Centuries ahead of his time, his theoretical work included the concept of light speed and prototypes for telescopes and solar panels. Dee, the original "007" (his crown-given moniker), even invented the idea of a "British Empire," envisioning fledgling America as the new Atlantis, himself as Merlin, and Elizabeth as Arthur. But, as Jason Louv explains, Dee was suppressed from mainstream history because he spent the second half of his career developing a method for contacting angels. After a brilliant ascent from star student at Cambridge to scientific advisor to the Queen, Dee, with the help of a disreputable, criminal psychic named Edward Kelley, devoted ten years to communing with the angels and archangels of God. These spirit communications gave him the keys to Enochian, the language that mankind spoke before the fall from Eden. Piecing together Dee's fragmentary Spirit Diaries and scrying sessions, the author examines Enochian in precise detail and explains how the angels used Dee and Kelley as agents to establish a New World Order that they hoped would unify all monotheistic religions and eventually dominate the entire globe. Presenting a comprehensive overview of Dee's life and work, Louv examines his scientific achievements, intelligence and spy work, imperial strategizing, and Enochian magick, establishing a psychohistory of John Dee as a singular force and fundamental driver of Western history. Exploring Dee's influence on Sir Francis Bacon, the development of modern science, 17th-century Rosicrucianism, the 19th-century occult revival, and 20th-century occultists such as Jack Parsons, Aleister Crowley, and Anton LaVey, Louv shows how John Dee continues to impact science and the

occult to this day.