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Break down the misconceptions of the Internet of Things by examining the different security building blocks available in Intel

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Architecture (IA) based IoT platforms. This open access book reviews the threat pyramid, secure boot, chain of trust, and the SW stack leading up to defense-in-depth. The IoT presents

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unique challenges in implementing security and Intel has both CPU and Isolated Security Engine capabilities to simplify it. This book explores the challenges to secure these devices to

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make them immune to different threats originating from within and outside the network. The requirements and robustness rules to protect the assets vary greatly and there is no single blanket

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**solution approach to
implement security.
Demystifying Internet of
Things Security provides
clarity to industry
professionals and provides an
overview of different security**

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**solutions What You'll Learn
Secure devices, immunizing
them against different threats
originating from inside and
outside the networkGather an
overview of the different
security building blocks**

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**available in Intel Architecture
(IA) based IoT
platforms Understand the
threat pyramid, secure boot,
chain of trust, and the
software stack leading up to
defense-in-depth Who This**

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Book Is For Strategists, developers, architects, and managers in the embedded and Internet of Things (IoT) space trying to understand and implement the security in the IoT devices/platforms.

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Recent decades have witnessed the thriving development of new mathematical, computational and theoretical approaches, such as bioinformatics and neuroinformatics, to tackle

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fundamental issues in biology. These approaches focus no longer on individual units, such as nerve cells or genes, but rather on dynamic patterns of interactions between them. This volume

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explores the concept in full, featuring contributions from a global group of contributors, many of whom are pre-eminent in their field. Includes complete chapters on the Korn Shell, the emacs text

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**editor, and the vi editor
Contains a new chapter on
Networking with coverage of
many network structures and
commands as well as detailed
instruction on accessing the
Internet usingarchie and**

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gopher, how to transfer files using FTP, and a section on World Wide Web and Mosaic Provides a new chapter on Graphical User Interfaces that discusses GUI components, the X Window System, and using

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**and customizing Motif
Examines the make, SCCS,
RCS, awk, and sed
programming tools Features
detailed chapters on the
Bourne and C shells with
explanations of how to write**

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shell programs (shell scripts)
Includes an in-depth chapter
on the Korn shell that covers
writing shell scripts and
advanced concepts including
recursion and the coprocess
Offers a quick overview of the

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**UNIX system in Chapter 1
Provides coverage of text
editing, electronic mail, shell
programming, and other
applications with examples,
exercises, sample screens, and
review questions incorporated**

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**throughout References 75 of
the most frequently used UNIX
utilities in Part II Includes
clearly marked sections of
optional advanced material for
experienced UNIX users
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Secure Your Wireless
Networks the Hacking
Exposed Way Defend
against the latest
pervasive and
devastating wireless
attacks using the

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tactical security information contained in this comprehensive volume. Hacking Exposed Wireless reveals how hackers zero in on susceptible networks and

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peripherals, gain access, and execute debilitating attacks. Find out how to plug security holes in Wi-Fi/802.11 and Bluetooth systems and devices.

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You'll also learn how to launch wireless exploits from Metasploit, employ bulletproof authentication and encryption, and sidestep insecure wireless

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hotspots. The book includes vital details on new, previously unpublished attacks alongside real-world countermeasures. Understand the concepts

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behind RF electronics,
Wi-Fi/802.11, and
Bluetooth Find out how
hackers use NetStumbler,
WiSPY, Kismet, KisMAC,
and AiroPeek to target
vulnerable wireless

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networks Defend against
WEP key brute-force,
aircrack, and traffic
injection hacks Crack
WEP at new speeds using
Field Programmable Gate
Arrays or your spare PS3

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CPU cycles Prevent rogue
AP and certificate
authentication attacks
Perform packet injection
from Linux Launch DoS
attacks using device
driver-independent tools

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Exploit wireless device
drivers using the
Metasploit 3.0 Framework
Identify and avoid
malicious hotspots
Deploy WPA/802.11i
authentication and

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encryption using PEAP,
FreeRADIUS, and WPA pre-
shared keys

Managing and Mining
Graph Data is a
comprehensive survey
book in graph management

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and mining. It contains extensive surveys on a variety of important graph topics such as graph languages, indexing, clustering, data generation, pattern

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mining, classification, keyword search, pattern matching, and privacy. It also studies a number of domain-specific scenarios such as stream mining, web graphs,

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social networks,
chemical and biological
data. The chapters are
written by well known
researchers in the
field, and provide a
broad perspective of the

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area. This is the first comprehensive survey book in the emerging topic of graph data processing. Managing and Mining Graph Data is designed for a varied

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innovative technologies, the adoption of new standards, and the lack of educational development as it relates to current and emerging applications, the third edition of Introduction to Instrumentation and Measurements uses the authors' 40

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years of teaching experience to expound on the theory, science, and art of modern instrumentation and measurements (I&M). What's New in This Edition: This edition includes material on modern integrated circuit (IC) and photonic

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sensors, micro-electro-mechanical (MEM) and nano-electro-mechanical (NEM) sensors, chemical and radiation sensors, signal conditioning, noise, data interfaces, and basic digital signal processing (DSP), and upgrades

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every chapter with the latest advancements. It contains new material on the designs of micro-electro-mechanical (MEMS) sensors, adds two new chapters on wireless instrumentation and microsensors, and incorporates

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extensive biomedical examples and problems. Containing 13 chapters, this third edition: Describes sensor dynamics, signal conditioning, and data display and storage Focuses on means of conditioning the analog outputs of various sensors

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Considers noise and coherent interference in measurements in depth Covers the traditional topics of DC null methods of measurement and AC null measurements Examines Wheatstone and Kelvin bridges and

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potentiometers Explores the major AC bridges used to measure inductance, Q, capacitance, and D Presents a survey of sensor mechanisms Includes a description and analysis of sensors based on the giant magnetoresistive effect

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(GMR) and the anisotropic magnetoresistive (AMR) effect
Provides a detailed analysis of mechanical gyroscopes, clinometers, and accelerometers
Contains the classic means of measuring electrical quantities

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Examines digital interfaces in measurement systems Defines digital signal conditioning in instrumentation Addresses solid-state chemical microsensors and wireless instrumentation Introduces mechanical microsensors (MEMS

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and NEMS) Details examples of the design of measurement systems
Introduction to Instrumentation and Measurements is written with practicing engineers and scientists in mind, and is intended to be used in a classroom course or as a

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reference. It is assumed that the reader has taken core EE curriculum courses or their equivalents.

Enhance Windows security and protect your systems and servers from various cyber attacks Key

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Features Protect your device using a zero-trust approach and advanced security techniques
Implement efficient security measures using Microsoft Intune, Configuration Manager, and Azure solutions
Understand how to create

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cyber-threat defense solutions effectively Book Description Are you looking for effective ways to protect Windows-based systems from being compromised by unauthorized users? Mastering Windows Security and Hardening is

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a detailed guide that helps you gain expertise when implementing efficient security measures and creating robust defense solutions. We will begin with an introduction to Windows security fundamentals, baselining, and the importance of

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building a baseline for an organization. As you advance, you will learn how to effectively secure and harden your Windows-based system, protect identities, and even manage access. In the concluding chapters, the book will take you

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through testing, monitoring, and security operations. In addition to this, you'll be equipped with the tools you need to ensure compliance and continuous monitoring through security operations. By the end of this book,

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you'll have developed a full understanding of the processes and tools involved in securing and hardening your Windows environment. What you will learn

Understand baselining and learn the best practices for building a

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baseline Get to grips with identity management and access management on Windows-based systems Delve into the device administration and remote management of Windows-based systems Explore security tips to

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harden your Windows server and keep clients secure Audit, assess, and test to ensure controls are successfully applied and enforced Monitor and report activities to stay on top of vulnerabilities Who this book is for This book is for system

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administrators, cybersecurity and technology professionals, solutions architects, or anyone interested in learning how to secure their Windows-based systems. A basic understanding of Windows security concepts, Intune, Configuration

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Manager, Windows PowerShell, and Microsoft Azure will help you get the best out of this book. Beginning Ubuntu Linux: From Novice to Professional, Third Edition is the update to the best-selling first book introducing Ubuntu

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Linux. Adapted from Keir Thomas' best-selling "Beginning SUSE Linux: From Novice to Professional" (Apress, 2005), Keir sets out to guide readers through the most commonly desired yet confusing concepts and tasks confronted by

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new Linux users. Purposely focused on end users to satisfy the growing interest in migrating away from windows to the increasingly mature Linux desktop platform, Beginning Ubuntu Linux serves as a guide to a rapid and transparent

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familiarization of those features most treasured by general and power desktop users alike.

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pieces of hardware functionally in Verilog using a top-down design approach, which is illustrated with a number of large design examples. The work is organized to

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present material in a progressive manner, beginning with an introduction to Verilog HDL and ending with a complete example of the modelling and testing of a

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large subsystem.
For readers ranging from non-programmers to advanced systems programmers, Glass provides comprehensive coverage of UNIX,

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including basic concepts,
popular utilities, shells,
networking, systems
programming, internals,
and system administration.
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The Purchaser's Guide to
the Music Industries

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A Reference Grammar of
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European manufacturers,
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components and
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classifications throughout
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Applications:

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-

Location of new regional channels of distribution

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- Competitor tracking •

Sales lead generation

Entries include: • Key

names executives • Full

address, telephone and fax

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details • Size indications including number of employees • Products • Manufacturers represented and agency status
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world's premier weekly music publication and a diverse digital, events, brand, content and data licensing platform.

Billboard publishes the most trusted charts and

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offers unrivaled reporting about the latest music, video, gaming, media, digital and mobile entertainment issues and trends.

Classical and Object-

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Oriented Software Engineering, 5/e is designed for an introductory software engineering course. This book provides an excellent introduction to software

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engineering fundamentals, covering both traditional and object-oriented techniques. Schach's unique organization and style makes it excellent for use in a classroom setting. It

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presents the underlying software engineering theory in Part I and follows it up with the more practical life-cycle material in Part II. Many software engineering books

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are more like reference books, which do not provide the appropriate fundamentals before inundating students with implementation details. In this edition, more

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practical material has been added to help students understand how to use what they are learning. This has been done through the use of "How To" boxes and greater

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implementation detail in the case study.

Additionally, the new edition contains the references to the most current literature and includes an overview of

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extreme programming. The website in this edition will be more extensive. It will include Solutions, PowerPoints that incorporate lecture notes, newly developed self-quiz

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questions, and source code for the term project and case study.

Components and Sub-Assemblies

Demystifying Internet of Things Security

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The Guide to
Manufacturers,
Distributors and Agents
The Basics of Digital
Forensics
By an Alphabetical
Arrangement of Every

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English Word in the
Authorized Version, the
Corresponding Hebrew May
at Once be Ascertained,
with Its Peculiar
Signification and
Construction

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The Insider's Guide to Home Recording

As the most popular and authoritative guide to recording Modern Recording Techniques provides everything you need to master the tools and day to day practice of music recording and

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production. From room acoustics and running a session to mic placement and designing a studio Modern Recording Techniques will give you a really good grounding in the theory and industry practice. Expanded to include the latest digital audio technology the 7th edition

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now includes sections on podcasting, new surround sound formats and HD and audio. If you are just starting out or looking for a step up in industry, **Modern Recording Techniques** provides an in depth excellent read- the must have book

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The last decade has seen an explosion in the number of home-recording studios. With the mass availability of sophisticated technology, there has never been a better time to do it yourself and make a profit. Take a studio journey with Brian Tarquin, the

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multiple-Emmy-award winning recording artist and producer, as he leads you through the complete recording process, and shows you how to perfect your sound using home equipment. He guides you through the steps to increase your creative freedom,

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and offers numerous tips to improve the effectiveness of your workflow.

Topics covered in this book include the following: Studio location, set up, and alteration Equipment?microphones, plug-ins, amps, mixers Recording software Mixing techniques Roles and

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responsibilities of artists, producers, engineers Getting the best performance from hired musicians And much more! Experienced and novice musicians alike will learn a multitude of tips, tricks, and techniques to control the studio environment and create

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excellent sounds. Novices, or those just starting to record on home equipment for the first time, will learn everything from setting up a studio properly, to operating the mixers and processors, to improving the acoustics of your work environment. This guide will help

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every musician, producer, or engineer to build a successful home-recording business. Allworth Press, an imprint of Skyhorse Publishing, publishes a broad range of books on the visual and performing arts, with emphasis on the business of art. Our titles cover subjects

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such as graphic design, theater, branding, fine art, photography, interior design, writing, acting, film, how to start careers, business and legal forms, business practices, and more. While we don't aspire to publish a New York Times bestseller or a national

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bestseller, we are deeply committed to quality books that help creative professionals succeed and thrive. We often publish in areas overlooked by other publishers and welcome the author whose expertise can help our audience of readers.

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Your one-stop guide to learning and implementing Red Team tactics effectively

Key Features

- Target a complex enterprise environment in a Red Team activity
- Detect threats and respond to them with a real-world cyber-attack simulation
- Explore

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advanced penetration testing tools and techniques

Book Description Red Teaming is used to enhance security by performing simulated attacks on an organization in order to detect network and system vulnerabilities. Hands-On Red Team Tactics starts with an

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overview of pentesting and Red Teaming, before giving you an introduction to few of the latest pentesting tools. We will then move on to exploring Metasploit and getting to grips with Armitage. Once you have studied the fundamentals, you will

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learn how to use Cobalt Strike and how to set up its team server. The book introduces some common lesser known techniques for pivoting and how to pivot over SSH, before using Cobalt Strike to pivot. This comprehensive guide demonstrates advanced methods

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of post-exploitation using Cobalt Strike and introduces you to Command and Control (C2) servers and redirectors. All this will help you achieve persistence using beacons and data exfiltration, and will also give you the chance to run through the

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methodology to use Red Team activity tools such as Empire during a Red Team activity on Active Directory and Domain Controller. In addition to this, you will explore maintaining persistent access, staying untraceable, and getting reverse connections over different C2

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covert channels. By the end of this book, you will have learned about advanced penetration testing tools, techniques to get reverse shells over encrypted channels, and processes for post-exploitation. What you will learn

Get started with red team

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engagements using lesser-known methods Explore intermediate and advanced levels of post-exploitation techniques Get acquainted with all the tools and frameworks included in the Metasploit framework Discover the art of getting stealthy access to systems via

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Red Teaming Understand the concept of redirectors to add further anonymity to your C2 Get to grips with different uncommon techniques for data exfiltration Who this book is for Hands-On Red Team Tactics is for you if you are an IT professional, pentester,

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security consultant, or ethical hacker interested in the IT security domain and wants to go beyond Penetration Testing. Prior knowledge of penetration testing is beneficial.

A Complete Guide

The Bible Students Guide to the More

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Correct Understanding of the English
Translation of the Old Testament, by
Reference to the Original Hebrew
Learning the bash Shell
Hands-On Red Team Tactics
Forthcoming Books
Managing and Mining Graph Data

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The Basics of Digital Forensics provides a foundation for people new to the digital forensics field. This book teaches you how to conduct examinations by discussing

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what digital forensics is, the methodologies used, key tactical concepts, and the tools needed to perform examinations.

Details on digital forensics for computers,

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networks, cell phones, GPS, the cloud and the Internet are discussed. Also, learn how to collect evidence, document the scene, and how deleted data can be recovered. The

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new Second Edition of this book provides you with completely up-to-date real-world examples and all the key technologies used in digital forensics, as well as new coverage of network

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intrusion response, how hard drives are organized, and electronic discovery. You'll also learn how to incorporate quality assurance into an investigation, how to

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prioritize evidence items to examine (triage), case processing, and what goes into making an expert witness. The Second Edition also features expanded resources and

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references, including online resources that keep you current, sample legal documents, and suggested further reading. Learn what Digital Forensics entails Build a toolkit

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and prepare an
investigative plan
Understand the common
artifacts to look for in
an exam Second Edition
features all-new coverage
of hard drives, triage,

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network intrusion response, and electronic discovery; as well as updated case studies, expert interviews, and expanded resources and references

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This book describes and systematizes all aspects of the grammar of Russian: the patterns of orthography, sounds, inflection, syntax, tense-aspect-mood, word order,

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and intonation. It is especially concerned with the meaning of combinations of words (constructions). The core concept is that of the predicate history: a

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record of the states of entities through time and across possibilities.

Using predicate histories, the book presents an integrated account of the semantics of verbs, nouns,

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case, and aspect. More attention is paid to syntax than in any other grammars of Russian written in English or in other languages of Western Europe. Alan Timberlake

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refers to the literature on variation and trends in development, and makes use of contemporary data from the internet. This book will appeal to students, scholars and language

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professionals interested in Russian.

This document provides guidance to States and operators for developing procedures and policies for dealing with dangerous

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goods incidents on board aircraft. It contains general information on the factors that may need to be considered when dealing with any dangerous goods incident and provides

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specific emergency response drill codes for each item listed in the Technical Instructions for the Safe Transport of Dangerous Goods by Air Digital Design with

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A Practical Guide to the
UNIX System
Unix Shell Programming

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EnCase Computer Forensics

-- The Official EnCE

Beginning Ubuntu Linux

**O'Reilly's bestselling book on Linux's
bash shell is at it again. Now that Linux
is an established player both as a server
and on the desktop Learning the bash
Shell has been updated and refreshed to**

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account for all the latest changes. Indeed, this third edition serves as the most valuable guide yet to the bash shell. As any good programmer knows, the first thing users of the Linux operating system come face to face with is the shell the UNIX term for a user interface to the system. In other words,

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it's what lets you communicate with the computer via the keyboard and display. Mastering the bash shell might sound fairly simple but it isn't. In truth, there are many complexities that need careful explanation, which is just what Learning the bash Shell provides. If you are new to shell programming, the book

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provides an excellent introduction, covering everything from the most basic to the most advanced features. And if you've been writing shell scripts for years, it offers a great way to find out what the new shell offers. Learning the bash Shell is also full of practical examples of shell commands and

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programs that will make everyday use of Linux that much easier. With this book, programmers will learn: How to install bash as your login shell The basics of interactive shell use, including UNIX file and directory structures, standard I/O, and background jobs Command line editing, history

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substitution, and key bindings How to customize your shell environment without programming The nuts and bolts of basic shell programming, flow control structures, command-line options and typed variables Process handling, from job control to processes, coroutines and subshells Debugging

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techniques, such as trace and verbose modes Techniques for implementing system-wide shell customization and features related to system security

The Insider's Guide to Home

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This step-by-step, highly visual text

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provides a comprehensive introduction to managing and maintaining computer hardware and software. Written by best-selling author and educator Jean Andrews, A+ Guide to IT Technical Support, 9th Edition closely integrates the CompTIA+ Exam objectives to prepare you for the 220-901 and

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220-902 certification exams. The new Ninth Edition also features extensive updates to reflect current technology, techniques, and industry standards in the dynamic, fast-paced field of PC repair and information technology. Each chapter covers both core concepts and advanced topics, organizing

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material to facilitate practical application and encourage you to learn by doing. The new edition features more coverage of updated hardware, security, virtualization, new coverage of cloud computing, Linux and Mac OS, and increased emphasis on mobile devices. Supported by a wide range of

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supplemental resources to enhance learning with Lab Manuals, CourseNotes online labs and the optional MindTap that includes online labs, certification test prep and interactive exercises and activities, this proven text offers students an ideal way to prepare for success as a professional

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IT support technician and administrator. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

**UNIX for Programmers and Users
(Formerly Titled “Hardware Modeling
with Verilog HDL”)**

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**Mastering Windows Security and
Hardening**

Hacking Exposed Wireless

Security Owner's Stock Guide

Official Airline Guide

Small Signal Audio Design is a
highly practical handbook

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providing an extensive repertoire of circuits that can be assembled to make almost any type of audio system. The publication of Electronics for Vinyl has freed up space for new material, (though this book still contains a lot on

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moving-magnet and moving-coil electronics) and this fully revised third edition offers wholly new chapters on tape machines, guitar electronics, and variable-gain amplifiers, plus much more. A major theme is the use of

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inexpensive and readily available parts to obtain state-of-the-art performance for noise, distortion, crosstalk, frequency response accuracy and other parameters. Virtually every page reveals nuggets of specialized knowledge

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not found anywhere else. For example, you can improve the offness of a fader simply by adding a resistor in the right place- if you know the right place. Essential points of theory that bear on practical audio performance are

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lucidly and thoroughly explained, with the mathematics kept to an absolute minimum. Self's background in design for manufacture ensures he keeps a wary eye on the cost of things. This book features the engaging prose

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style familiar to readers of his other books. You will learn why mercury-filled cables are not a good idea, the pitfalls of plating gold on copper, and what quotes from Star Trek have to do with PCB design. Learn how to: make amplifiers with

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apparently impossibly low noise design discrete circuitry that can handle enormous signals with vanishingly low distortion use humble low-gain transistors to make an amplifier with an input impedance of more than 50

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megohms transform the performance of low-cost-opamps build active filters with very low noise and distortion make incredibly accurate volume controls make a huge variety of audio equalisers make magnetic cartridge

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preamplifiers that have noise so low it is limited by basic physics, by using load synthesis sum, switch, clip, compress, and route audio signals be confident that phase perception is not an issue This expanded and updated third edition

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contains extensive new material on optimising RIAA equalisation, electronics for ribbon microphones, summation of noise sources, defining system frequency response, loudness controls, and much more. Including all the

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crucial theory, but with minimal mathematics, *Small Signal Audio Design* is the must-have companion for anyone studying, researching, or working in audio engineering and audio electronics.

Successful IoT Device/Edge and

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Platform Security Deployment
Secure and protect your Windows environment from intruders, malware attacks, and other cyber threats

A practical guide to mastering Red Team operations

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Record Music and Get Paid