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A groundbreaking introduction to

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vectors, matrices, and least squares for engineering applications, offering a wealth of practical examples.

Software testing is at a very important crossroad, where it is going back to the roots on

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certain fronts while moving inexorably forward. For instance, test automation is growing in prominence, but manual testing is becoming a niche; we are increasingly collaborating with the developers, breaking the

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bounds of unrealistic independence in testing, and bringing in true conscious quality. At such an important stage, it is important to take stock of the past, present, and future to define both the direction

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the discipline will take as well as the careers it will entail for testers. This book looks at a range of topics covering where we are in the product development landscape today, what are the varied disciplines at

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play, what are the influencing factors bringing in a change in software testing, why is such change important, what did the past look like, what is current decade turning out to be like, and where are we heading. As

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for future, it looks at it both from near-term and long-term perspectives. It also considers whether the testing fraternity is ready to take on such changes and are empowered enough to do so, or are there gaps that

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need to be filled. The book closes with perspectives from industry experts on what is in store for the software testing discipline and community in the coming years. After reading the book, you will be confident that

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*you can take on what is in store
for testers in the coming years.
You will also be positioned to
help the industry move to the
next level, and influence change
not just amongst testers but also
in the product engineering*

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industry level as a whole.

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firewall protects against encrypted threats. In addition to this, you'll get to grips with identifying users and controlling access to your network with user IDs and even prioritize traffic using quality of service (QoS).

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and considerations for
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and interpret troubleshooting and debugging commands Manage firewalls through Panorama to reduce administrative workloads Protect your network from malicious traffic via threat prevention Who this book is for

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This book is for network engineers, network security analysts, and security professionals who want to understand and deploy Palo Alto Networks in their infrastructure. Anyone looking for in-depth

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available from the Wiley
editorial department.

AIX Version 6.1 provides many

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significant new security technologies and security enhancements. The purpose of this IBM Redbooks publication is to highlight and explain the security features at the conceptual level, as well as provide practical examples of how

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they may be implemented. Some features are extensions of features made available in prior AIX releases, and some are new features introduced with AIX V6. Major new security enhancements will be introduced with AIX V6 in 2007: - Trusted AIX (Multilevel

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Security) - Role Based Access Control (RBAC) - Encrypted File System - Trusted Execution - AIX Security Expert Enhancements This IBM Redbooks publication will provide a technical introduction to these new enhancements. The topics are

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both broad and very complex.
This book will serve as an initial
effort in describing all of the
enhancements together in a
single volume to the
security/system hardening
oriented audience.
Cybersecurity is a matter

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increasingly relevant to board members of SMEs and large corporations. Understanding the fundamentals of Cyber Security will help any organisation to protect itself from external and internal cyber threats. According to Margaret Rouse (2010):

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"Cybersecurity can be defined as the body of technologies, processes and practices designed to protect networks, computers, programs and data from attacks, damage or unauthorized access."

MARGARET ROUSE

NGINX is one of the most widely

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used web servers available today, in part because of its capabilities as a load balancer and reverse proxy server for HTTP and other network protocols. This cookbook provides easy-to-follow examples to real-world problems in application delivery. The practical

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recipes will help you set up and use either the open source or commercial offering to solve problems in various use cases. For professionals who understand modern web architectures, such as n-tier or microservice designs, and common web protocols

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including TCP and HTTP, these recipes provide proven solutions for security, software load balancing, and monitoring and maintaining NGINX's application delivery platform. You'll also explore advanced features of both NGINX and NGINX Plus, the

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free and licensed versions of this server. You'll find recipes for: High-performance load balancing with HTTP, TCP, and UDP Securing access through encrypted traffic, secure links, HTTP authentication subrequests, and more Deploying NGINX to Google Cloud, AWS, and

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Setting up and configuring NGINX
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Sensor data fusion is the process of combining error-

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*prone, heterogeneous,
incomplete, and ambiguous
data to gather a higher
level of situational
awareness. In principle, all
living creatures are fusing
information from their
complementary senses to*

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coordinate their actions and to detect and localize danger. In sensor data fusion, this process is transferred to electronic systems, which rely on some "awareness" of what is happening in certain areas

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of interest. By means of probability theory and statistics, it is possible to model the relationship between the state space and the sensor data. The number of ingredients of the resulting Kalman filter is

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applications are not.
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Design: with Computer
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updated approach to
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*courses/modules for
engineering students. The
use of web-based
simulations, solid modeling,
and software such as MATLAB
and Excel is employed to
link the design process with
the latest software tools*

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*for the design and analysis
of mechanisms and machines.
While a mechanical engineer
might brainstorm with a
pencil and sketch pad, the
final result is developed
and communicated through CAD
and computational*

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visualizations. This modern approach to mechanical design processes has not been fully integrated in most books, as it is in this new text.

Category theory reveals commonalities between

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*This book shows its
potential in science,
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included to learn from and get you started. The book approaches iRules from the same standpoint as a network engineer and is for those in the networking field with little or no programming knowledge. This is an introductory beginners reference. By

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the time you've read the entire book you'll certainly understand a lot more about programming and you'll be able to write and understand iRules and fulfil most requirements demanded of you. The second edition more than doubles the amount of

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**content and adds more detail,
further examples, command and
event references, glob and regular
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show you what's required for building networks that use software for bi-directional communication between applications and the underlying network infrastructure. This vendor-agnostic book also presents several SDN use cases,

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of DevOps in networking and how to improve DevOps processes and workflows by providing automation in your network. You will be exposed to various networking strategies that

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are stopping your organization from scaling new projects quickly. You will see how SDN and APIs are influencing DevOps transformations, which will in turn help you

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improve the scalability and efficiency of your organizations networks operations. You will also find out how to leverage various configuration management tools such as

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Ansible, to automate your network. The book will also look at containers and the impact they are having on networking as well as looking at how automation impacts network

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the DevOps culture for any organization.

For network professionals everywhere this feature of LTMTM is probably the most challenging. This book aims to help those faced

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with writing iRules and getting the best out of them. Anyone with an interest in iRules, particularly those new to them or with no programming knowledge will

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find this book invaluable.
With over 100 rule
examples there's plenty of
material included to learn
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as a network engineer and is for those in the networking field with little or no programming knowledge. This is an introductory beginners reference. By the time

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you've read the entire
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lifespan is spent in use, not
in design or implementation.
So, why does conventional*

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*meetings that your
organization can use
This book describes the 5G
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systems perspective,
focusing on the fundamental
design principles that are*

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*easily obscured by an
overwhelming number of
acronyms and standards
definitions that dominate
this space. The book is
written for system
generalists with the goal of*

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helping bring up to speed a community that understands a broad range of systems issues (but knows little or nothing about the cellular network) so it can play a role in the network's evolution.

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This is a community that understands both feature velocity and best practices in building robust scalable systems, and so it has an important role to play in bringing to fruition all of 5G's

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potential. In addition to giving a step-by-step tour of the design rationale behind 5G, the book aggressively disaggregates the 5G mobile network. Building a disaggregated, virtualized,

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*and software-defined 5G
access network is the
direction the industry is
already headed (for good
technical and business
reasons), but breaking the
5G network down into its*

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elemental components is also the best way to explain how 5G works. It also helps to illustrate how 5G might evolve in the future to provide even more value. An open source implementation

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*of 5G serves as the technical
underpinning for the book.*

*The authors, in collaboration
with industrial and academic
partners, are working
towards a cloud-based
implementation that takes*

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*advantage of both Software-
Defined Networking (SDN)
and cloud-native
(microservice-based)
architectures, culminating in
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market demands that
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*establish a presence that
can attract and increase
their customer base.*

*Underestimated hit ratios,
compromised credit card
records, perceived slow Web
site access, or the infamous*

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"Object Not Found" alerts make the difference between a successful online presence and one that is bound to fail. These challenges can be solved in part with the use of data center technology. Data

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centers switch traffic based on information at the Network, Transport, or Application layers. Content switches perform the "best server" selection process to direct users' requests for a

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specific service to a server in a server farm. The best server selection process takes into account both server load and availability, and the existence and consistency of the requested

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*content. Data Center
Fundamentals helps you
understand the basic
concepts behind the design
and scaling of server farms
using data center and
content switching*

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*technologies. It addresses
the principles and concepts
needed to take on the most
common challenges
encountered during
planning, implementing, and
managing Internet and*

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intranet IP-based server farms. An in-depth analysis of the data center technology with real-life scenarios make Data Center Fundamentals an ideal reference for understanding,

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*planning, and designing Web
hosting and e-commerce
environments.*

*Seven Sketches in
Compositionality*

*Vectors, Matrices, and Least
Squares*

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Bandit Algorithms

An Introduction to LTE

The Bulgarian C# Book

Introduction to Cybersecurity

*Penetration testers simulate cyber
attacks to find security weaknesses in
networks, operating systems, and*

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applications. Information security experts worldwide use penetration techniques to evaluate enterprise defenses. In Penetration Testing, security expert, researcher, and trainer Georgia Weidman introduces you to the core skills and techniques

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labs and launch attacks, you'll experience the key stages of an actual assessment—including information gathering, finding exploitable vulnerabilities, gaining access to systems, post exploitation, and more. Learn how to: –Crack passwords and

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*wireless network keys with brute-
forcing and wordlists –Test web
applications for vulnerabilities –Use
the Metasploit Framework to launch
exploits and write your own
Metasploit modules –Automate social-
engineering attacks –Bypass antivirus*

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software –Turn access to one machine into total control of the enterprise in the post exploitation phase You'll even explore writing your own exploits. Then it's on to mobile hacking—Weidman's particular area of research—with her

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proximity services; the main short- and long-term solutions for LTE voice calls, namely circuit switched fallback and the IP multimedia subsystem; and the evolution and current state of the LTE market. It also extends some of the material from the first edition, such as inter-operation with other technologies such as GSM, UMTS,

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wireless local area networks and
cdma2000; additional features of LTE
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978-954-400-773-7 (9789544007737)

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Author: Svetlin Nakov & Co. Pages: 1132
Language: English Published: Sofia, 2013
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