

Facebook Hacken Anleitung Passwort Leicht Herausfinden

Bei meiner Arbeit stoße ich immer wieder auf Netzwerke und Webseiten mit erheblichen Sicherheitsproblemen. In diesem Buch versuche ich dem Leser zu vermitteln, wie leicht es mittlerweile ist, Sicherheitslücken mit diversen Tools auszunutzen. Daher sollte meiner Meinung nach jeder, der ein Netzwerk oder eine Webseite betreibt, ansatzweise wissen, wie diverse Hackertools arbeiten, um zu verstehen, wie man sich dagegen schützen kann. Selbst vor kleinen Heimnetzwerken machen viele Hacker nicht halt. Wenngleich das Thema ein sehr technisches ist, werde ich dennoch versuchen, die Konzepte so allgemein verständlich wie möglich erklären. Ein Informatikstudium ist also keinesfalls notwendig, um diesem Buch zu folgen. Dennoch will ich nicht nur die Bedienung diverser Tools erklären, sondern auch deren Funktionsweise so weit erklären, dass Ihnen klar wird, wie das Tool arbeitet und warum ein bestimmter Angriff funktioniert.

TRUST THIS DEVICE? This book won't teach you how to steal your neighbors' Wi-Fi, but it will ensure you know how to keep nosy neighbors out of your servers. Businesses and individuals alike store private data on their electronic devices, and it's important to keep all that information safe from prying eyes. Learn how with *Hacking For Dummies, 7th Edition!* UPDATES The latest on Windows 11 Increased focus on cloud security Remote work and security implications

Ten years after the publication of the first English edition of *The History of the Theory of Structures*, Dr. Kurrer now gives us a much enlarged second edition with a new subtitle: *Searching for Equilibrium*. The author invites the reader to take part in a journey through time to explore the equilibrium of structures. That journey starts with the emergence of the statics and strength of materials of Leonardo da Vinci and Galileo, and reaches its first climax with Coulomb's structural theories for beams, earth pressure and arches in the late 18th century. Over the next 100 years, Navier, Culmann, Maxwell, Rankine, Mohr, Castigliano and Müller-Breslau moulded theory of structures into a fundamental engineering science discipline that - in the form of modern structural mechanics - played a key role in creating the design languages of the steel, reinforced concrete, aircraft, automotive and shipbuilding industries in the 20th century. In his portrayal, the author places the emphasis on the formation and development of modern numerical engineering methods such as FEM and describes their integration into the discipline of computational mechanics. Brief insights into customary methods of calculation backed up by historical facts help the reader to understand the history of structural mechanics and earth pressure theory from the point of view of modern engineering practice. This approach also makes a vital contribution to the teaching of engineers. Dr. Kurrer manages to give us a real feel for the different approaches of the players involved through their engineering science profiles and personalities, thus creating awareness for the social context. The 260 brief biographies convey the subjective aspect of theory of structures and structural mechanics from the early years of the modern era to the present day. Civil and structural engineers and architects are well represented, but there are also biographies of mathematicians, physicists, mechanical engineers and aircraft and ship designers. The main works of these protagonists of theory of structures are reviewed and listed at the end of each biography. Besides the acknowledged figures in theory of structures such as Coulomb, Culmann, Maxwell, Mohr, Müller-Breslau, Navier, Rankine, Saint-Venant, Timoshenko and Westergaard, the reader is also introduced to G. Green, A. N. Krylov, G. Li, A. J. S. Pippard, W. Prager, H. A. Schade, A. W. Skempton, C. A. Truesdell, J. A. L. Waddell and H. Wagner. The pioneers of the modern movement in theory of structures, J. H. Argyris, R. W. Clough, T. v. Kármán, M. J. Turner and O. C. Zienkiewicz, are also given extensive biographical treatment. A huge bibliography of about 4,500 works rounds off the book. New content in the second edition deals with earth pressure theory, ultimate load method, an analysis of historical textbooks, steel bridges, lightweight construction, theory of plates and shells, Green's function, computational statics, FEM, computer-assisted graphical analysis and historical engineering science. The number of pages now exceeds 1,200 - an increase of 50% over the first English edition. This book is the first all-embracing historical account of theory of structures from the 16th century to the present day.

The tools and techniques investigators need to conduct crucial forensic investigations in SQL Server. • • The database is the part of a forensic investigation that companies are the most concerned about. This book provides data and tools needed to avoid under or over reporting. • Teaches many about aspects about SQL server that are not widely known. • A complete tutorial to conducting SQL Server investigations and using that knowledge to confirm, assess, and investigate a digital intrusion. Companies today are in a terrible bind: They must report all possible data security breaches, but they don't always know if, in a given breach, data has been compromised. As a result, most companies are releasing information to the public about every system breach or attempted system breach they know about. This reporting, in turn, whips up public hysteria and makes many companies look bad. Kevvie Fowler's 'SQL Server Forensic Analysis' is an attempt to calm everyone down and focuses on a key, under-documented component of today's forensics investigations. The book will help investigators determine if a breach was attempted, if information on the database server was compromised in any way, and if any rootkits have been installed that can compromise sensitive data in the future. Readers will learn how to prioritize, acquire, and analyze database evidence using forensically sound practices and free industry tools. The final chapter will include a case study that demonstrates all the techniques from the book applied in a walk-through of a real-world investigation.

HIPAA is very complex. So are the privacy and security initiatives that must occur to reach and maintain HIPAA compliance. Organizations need a quick, concise reference in order to meet HIPAA requirements and maintain ongoing compliance. *The Practical Guide to HIPAA Privacy and Security Compliance* is a one-stop resource for real-world HIPAA. This volume is one of a series of short biographies derived from *The New Grove Dictionary of Music and Musicians* (London, 1980). In its original form, the text was written in the mid-1970s, and finalized at the end that decade. For this reprint, the text has been re-read and modified by the original authors and corrections and changes have been made.

The work-list and bibliography have been brought up to date and incorporate the findings of recent research.

This 25th anniversary edition of Steven Levy's classic book traces the exploits of the computer revolution's original hackers -- those brilliant and eccentric nerds from the late 1950s through the early '80s who took risks, bent the rules, and pushed the world in a radical new direction. With updated material from noteworthy hackers such as Bill Gates, Mark Zuckerberg, Richard Stallman, and Steve Wozniak, Hackers is a fascinating story that begins in early computer research labs and leads to the first home computers. Levy profiles the imaginative brainiacs who found clever and unorthodox solutions to computer engineering problems. They had a shared sense of values, known as "the hacker ethic," that still thrives today. Hackers captures a seminal period in recent history when underground activities blazed a trail for today's digital world, from MIT students finagling access to clunky computer-card machines to the DIY culture that spawned the Altair and the Apple II.

Everyone thinks that they know how to drink, but do you really know the difference between a scotch and a whiskey? How about a gin or vodka martini? Do you know whether Johnny Walker is a single malt or a scotch? Well now is the time to finally learn the definitive answers to these questions, and so many more that you've always had about your favorite drinks. In *The Connoisseur's Guide to Worldwide Drinking*, world-class connoisseur and celebrated critic Richard Carleton Hacker provides you with all the information that you'll ever need to properly enjoy and imbibe every type of spirit, and to start drinking alcohol the right way. After reading this definitive guide, you'll be able to: Taste the subtle distinctions between different types of spirits Learn the difference between varieties of the most popular kinds of cocktails Recite how many popular spirits are made, distilled, and crafted How to properly "nose" spirits The correct containers from which each spirit would be sipped And so much more! Complete with more than a 100 full color photographs, *The Connoisseur's Guide to Worldwide Drinking* is a perfect buy for every alcohol consumer, whether novice or aficionado. With *The Connoisseur's Guide to Worldwide Drinking* you'll be the most knowledgeable drinker in every bar that you walk into and at every cocktail party that you attend. Skyhorse Publishing, along with our Good Books and Arcade imprints, is proud to publish a broad range of cookbooks, including books on juicing, grilling, baking, frying, home brewing and winemaking, slow cookers, and cast iron cooking. We've been successful with books on gluten-free cooking, vegetarian and vegan cooking, paleo, raw foods, and more. Our list includes French cooking, Swedish cooking, Austrian and German cooking, Cajun cooking, as well as books on jerky, canning and preserving, peanut butter, meatballs, oil and vinegar, bone broth, and more. While not every title we publish becomes a New York Times bestseller or a national bestseller, we are committed to books on subjects that are sometimes overlooked and to authors whose work might not otherwise find a home.

Presents a collection of essays and practical advice, including lesson plans and activities, to promote writing in all aspects of the curriculum.

'Institutional critique' is best known through the critical practice that developed in the late 1960s and early 1970s by artists who presented radical challenges to the museum and gallery system. Since then it has been pushed in new directions by new generations of artists registering and responding to the global transformations of contemporary life. The essays collected in this volume explore this legacy and develop the models of institutional critique in ways that go well beyond the field of art. Interrogating the shifting relations between 'institutions' and 'critique', the contributors to this volume analyze the past and present of institutional critique and propose lines of future development. Engaging with the work of philosophers and political theorists such as Michel Foucault, Judith Butler, Gilles Deleuze, Antonio Negri, Paolo Virno and others, these essays reflect on the mutual enrichments between critical art practices and social movements and elaborate the conditions for politicized critical practice in the twenty-first century.

The Basics of Hacking and Penetration Testing, Second Edition, serves as an introduction to the steps required to complete a penetration test or perform an ethical hack from beginning to end. The book teaches students how to properly utilize and interpret the results of the modern-day hacking tools required to complete a penetration test. It provides a simple and clean explanation of how to effectively utilize these tools, along with a four-step methodology for conducting a penetration test or hack, thus equipping students with the know-how required to jump start their careers and gain a better understanding of offensive security. Each chapter contains hands-on examples and exercises that are designed to teach learners how to interpret results and utilize those results in later phases. Tool coverage includes: Backtrack Linux, Google reconnaissance, MetaGooFil, dig, Nmap, Nessus, Metasploit, Fast Track Autopwn, Netcat, and Hacker Defender rootkit. This is complemented by PowerPoint slides for use in class. This book is an ideal resource for security consultants, beginning InfoSec professionals, and students. Each chapter contains hands-on examples and exercises that are designed to teach you how to interpret the results and utilize those results in later phases. Written by an author who works in the field as a Penetration Tester and who teaches Offensive Security, Penetration Testing, and Ethical Hacking, and Exploitation classes at Dakota State University. Utilizes the Kali Linux distribution and focuses on the seminal tools required to complete a penetration test.

This title presents perspectives on the relationship between curriculum research and instructional design, as well as new developments in the use of information and communication technology.

Literature written in the style of computer code, electro-acoustic compositions with newly created sounds, but also subcultures with clearly identifiable manifestations, from Internet porn to neo-Nazis and anti-copyright activists: high-, low- and subculture have long been impossible to distinguish, including in the degree of their self-reference. Art and media criticism focuses mainly on the concepts, not on the objects themselves. In *Anti-media*, Florian Cramer shows, through a close reading of cultural expressions and analysis of media and art criticism, how these constantly refer to their tradition, language and medium while trying to subvert them. The two-volume set LNCS 12376 and 12377 constitutes the refereed proceedings of the 17th International Conference on Computers Helping People with Special Needs, ICCHP 2020, held in Lecco, Italy, in September 2020. The conference was held virtually due to the COVID-19 pandemic. The 104 papers presented were carefully reviewed and selected from 206 submissions. Included also are 13 introductions. The papers are organized in the following topical sections: Part I: user centred design and user participation in inclusive R&D; artificial intelligence, accessible and assistive technologies; XR accessibility – learning from the

past, addressing real user needs and the technical architecture for inclusive immersive environments; serious and fun games; large-scale web accessibility observatories; accessible and inclusive digital publishing; AT and accessibility for blind and low vision users; Art Karshmer lectures in access to mathematics, science and engineering; tactile graphics and models for blind people and recognition of shapes by touch; and environmental sensing technologies for visual impairment Part II: accessibility of non-verbal communication: making spatial information accessible to people with disabilities; cognitive disabilities and accessibility – pushing the boundaries of inclusion using digital technologies and accessible eLearning environments; ICT to support inclusive education – universal learning design (ULD); hearing systems and accessories for people with hearing loss; mobile health and mobile rehabilitation for people with disabilities: current state, challenges and opportunities; innovation and implementation in the area of independent mobility through digital technologies; how to improve interaction with a text input system; human movement analysis for the design and evaluation of interactive systems and assistive devices; and service and care provision in assistive environments 10 chapters are available open access under a Creative Commons Attribution 4.0 International License via link.springer.com.

This revised edition of Bookmarks reflects the end of the coordination of the youth campaign by the Council Europe. The campaign may be officially over, but the education and awareness-raising to counter hate speech and promote human rights values remain an urgent task for young people of all ages. The work of the Council of Europe for democracy is strongly based on education: education in schools, and education as a lifelong learning process of practising democracy, such as in non-formal learning activities. Human rights education and education for democratic citizenship form an integral part of what we have to secure to make democracy sustainable. Hate speech is one of the most worrying forms of racism and discrimination prevailing across Europe and amplified by the Internet and social media. Hate speech online is the visible tip of the iceberg of intolerance and ethnocentrism. Young people are directly concerned as agents and victims of online abuse of human rights; Europe needs young people to care and look after human rights, the life insurance for democracy. Bookmarks was originally published to support the No Hate Speech Movement youth campaign of the Council of Europe for human rights online. Bookmarks is useful for educators wanting to address hate speech online from a human rights perspective, both inside and outside the formal education system. The manual is designed for working with learners aged 13 to 18 but the activities can be adapted to other age ranges.

Twelve Years a Slave (1853) is a memoir and slave narrative by Solomon Northup, as told to and edited by David Wilson. Northup, a black man who was born free in New York, details his kidnapping in Washington, D.C. and subsequent sale into slavery. After having been kept in bondage for 12 years in Louisiana by various masters, Northup was able to write to friends and family in New York, who were in turn able to secure his release. Northup's account provides extensive details on the slave markets in Washington, D.C. and New Orleans and describes at length cotton and sugar cultivation on major plantations in Louisiana. Schnelle und einfache Schutzmaßnahmen gegen NSA , BN D, kriminelle Hacker und kommerzielle Datenkraken Sie möchten nicht, dass jemand Ihre E-Mails mitliest, Ihr Surfverhalten analysiert oder Ihre Kreditkartendaten ausspäht? Wie leicht es für Angreifer ist, Ihre Daten im Internet abzufangen, aber auch mit welchen einfachen Maßnahmen Sie sich dagegen schützen können, erfahren Sie in diesem Buch. Zum Einsatz kommt dabei überwiegend Open-Source-Software, die nicht nur kostenlos, sondern in der Regel sogar sicherer als kommerzielle Lösungen ist. Neben leicht nachvollziehbaren Schritt-für-Schritt-Anleitungen erhalten Sie viele praktische Tipps für bessere Passwörter und den Umgang mit sensiblen Daten. Die notwendigen technischen Grundlagen werden leicht verständlich und mithilfe vieler Abbildungen erklärt. Fangen Sie mit diesem Buch an, Ihre digitale Privatsphäre zurückzuerobern! Sie erfahren unter anderem, wie Sie Ihren Browser sicherer machen und anonym über das Tor-Netzwerk surfen. welche Vor- und Nachteile die verschiedenen Mailprogramme haben. wie Sie Ihre E-Mails mit PGP oder S/MIME ganz einfach verschlüsseln. welche Alternativen zu WhatsApp, Skype & Co. es gibt.

Fresh, seasonal recipes that perfectly evoke the relaxed luxury of the Hamptons Combining food with her memories of raising a family in New York's legendary Hamptons, Ricky Lauren's *The Hamptons* perfectly captures the lifestyle—plus the rich history—of America's most exclusive resort. Written by Ricky Lauren, who is an accomplished author, photographer, and artist, this lush and evocative book is packed with delicious recipes, beautiful photographs, and original watercolors that paint a picture of the Hamptons life. Includes approximately 100 healthy, fresh, seasonal recipes Features tips and advice on entertaining in true Hamptons style and simplicity Offers a glimpse into the life of a beloved family, with archival photos and personal snapshots of the Laurens

You can choose several data access frameworks when building Java enterprise applications that work with relational databases. But what about big data? This hands-on introduction shows you how Spring Data makes it relatively easy to build applications across a wide range of new data access technologies such as NoSQL and Hadoop. Through several sample projects, you'll learn how Spring Data provides a consistent programming model that retains NoSQL-specific features and capabilities, and helps you develop Hadoop applications across a wide range of use-cases such as data analysis, event stream processing, and workflow. You'll also discover the features Spring Data adds to Spring's existing JPA and JDBC support for writing RDBMS-based data access layers. Learn about Spring's template helper classes to simplify the use of database-specific functionality Explore Spring Data's repository abstraction and advanced query functionality Use Spring Data with Redis (key/value store), HBase (column-family), MongoDB (document database), and Neo4j (graph database) Discover the GemFire distributed data grid solution Export Spring Data JPA-managed entities to the Web as RESTful web services Simplify the development of HBase applications, using a lightweight object-mapping framework Build example big-data pipelines with Spring Batch and Spring Integration

As children spend more time online there are increasing questions about its social implications and consequences. The risks they face and the proposed solutions are all subject to continual change. This book which reports on the findings of the EU Kids Online project is a vital resource in today's rapidly changing internet environment.

The first book to reveal and dissect the technical aspect of many social engineering maneuvers From elicitation, pretexting, influence and manipulation all aspects of social engineering are picked apart, discussed and explained by using real world examples, personal experience and the science behind them to unraveled the mystery in social

engineering. Kevin Mitnick—one of the most famous social engineers in the world—popularized the term “social engineering.” He explained that it is much easier to trick someone into revealing a password for a system than to exert the effort of hacking into the system. Mitnick claims that this social engineering tactic was the single-most effective method in his arsenal. This indispensable book examines a variety of maneuvers that are aimed at deceiving unsuspecting victims, while it also addresses ways to prevent social engineering threats. Examines social engineering, the science of influencing a target to perform a desired task or divulge information Arms you with invaluable information about the many methods of trickery that hackers use in order to gather information with the intent of executing identity theft, fraud, or gaining computer system access Reveals vital steps for preventing social engineering threats Social Engineering: The Art of Human Hacking does its part to prepare you against nefarious hackers—now you can do your part by putting to good use the critical information within its pages.

Prominent atheists claim the Bible is a racist text. Yet Dr. Martin Luther King Jr. read it daily. Then again, so did many ardent segregationists. Some atheists claim religion serves to oppress the masses. Yet the classic text of the French Revolution, *What is the Third Estate?*, was written by a priest. On the other hand, the revolutionaries ended up banning religion. What do we make of religion’s confusing role in history? And what of religion’s relationship to science? Some scientists claim that we have no free will. Others argue that advances in neurobiology and physics disprove determinism. As for whispering to the universe, an absurd habit say the skeptics. Yet prayer is a transformative practice for millions. This book explores the most common atheist critiques of the Bible and religion, incorporating Jewish, Christian, and Muslim voices. The result is a fresh, modern re-evaluation of religion and of atheism. Scott A. Shay is a Co-Founder and Chairman of Signature Bank and a longstanding Jewish community activist. Shay started a Hebrew school, an adult educational program, and chaired several Jewish educational programs. He is the author of *Getting our Groove Back: How to Energize American Jewry* and has been thinking about religion, reason, and modernity since wondering why his parents sent him to Hebrew school.

Das Sonderheft c't Security beinhaltet die besten und wichtigsten Security-Artikel aus c't in aktuell aufbereiteter Form. Als Ratgeber für Privatpersonen, Admins und Unternehmen bietet das Sonderheft Sicherheitsstrategien für PC, Smartphone und im Smart Home. Es enthält Informationen zu Gefahren und Risiken sowie zur Tauglichkeit diverser Schutzmaßnahmen. Startet die Reise ins Internet mit einem Windows-PC, gilt es diesen vor digitalen Bedrohungen zu schützen. Mit welchen Bordmitteln das gelingt, erklären c't Redakteure und gehen dabei besonders auf den Umgang mit Verschlüsselungssoftware, Firewall und Virenschanner ein. Den Virenschutzprogrammen widmet sich eine komplette Rubrik im Heft. Vorgestellt werden Gratis-Tools zum Schutz im Netzwerk, aber auch ein interaktives Malware-Analyse-Tool. Acht Alternativen zum eingebauten Virenschanner von Windows 10 wurden im c't Labor getestet. Das Ergebnis gibt Auskunft, ob sie tatsächlich besser ausgestattet und außerdem noch komfortabler sind. Eine Laufwerksverschlüsselung mit BitLocker hilft, die Daten auf dem eigenen Rechner zu schützen. Und wer auf Reisen nicht auf sein Notebook verzichten kann, demjenigen helfen die praktischen Tipps dabei, das Windows-System mit eigenen Bordmitteln sicherer zu machen. Um die eigenen Daten zu schützen, ist es notwendig Barrieren zu errichten, die es den Dieben schwer machen. Sinnvoll ist ein Einsatz der Zwei-Faktor-Authentifizierung. Auch das Verschlüsseln von USB-Speicher-Medien. Das ist unkomplizierter, als man denkt, und bietet genug Sicherheit. Der Schutz der eigenen Daten umfasst allerdings mehr als nur Computer, Passwörter und Dateien, die gehackt und gestohlen werden können. Inzwischen ist die digitale Identität zum begehrten Angriffsziel geworden. c't Security zeigt, wie man sich vor Identitätsklau schützt und was Opfer von Identitätsmissbrauch dringend tun sollten. Auch ein Blick ins Darknet kann lohnen. Denn es bietet spannende Techniken und Lösungsansätze für Probleme wie Anonymität, Abhörsicherheit und betrugssichere Geschäfte. Tor als Zweitbrowser beispielsweise schützt im Internet vor Browser-Exploits und verhindert das Laden problematischer Inhalte. Dank Multisignatur-Treuhand können Mitglieder von Foren ihre Verkäufe absichern. Einst für zu verschleierte Aktivitäten im Internet entwickelt, profitieren heute ganz normale Internetnutzer von ihrem Einsatz. Auch das Smartphone kann von Fremden missbraucht werden. Spionage-Apps beispielsweise dienen Stalkern und ermöglichen ihnen, andere Personen zu überwachen. Eine gesamte Rubrik widmet sich dem Thema und hilft diese Software zu erkennen und unschädlich zu machen. Selbst einige der modernen Smart-TVs plaudern und übermitteln Informationen ins Internet. Wie leicht man das unterbinden kann und wie sich die Sicherheit und Privacy am Smart-TV verbessern lässt, beschreibt das Sonderheft in der Rubrik "Clever oder tumb?". In aller Kürze und auf das Wesentlichste komprimiert, geben Security-Checklisten zu allen im Heft vorkommenden Themen einen Überblick.

This new edition of an ALA bestseller remains an indispensable all-in-one resource for everything related to the school library media center. Articles from dozens of respected authors and experts, culled from popular journals such as *Knowledge Quest* and *School Library Journal*, cover everything of interest to the contemporary school librarian, including Professional development and career guidance Information on collection development and school library resources such as books, periodicals, e-mail discussion groups, databases, websites, and more Programming, partnering, promoting, and collaborating for student success Innovative ways to use technology like social networking and e-books in service of education Tips for analyzing and strengthening ongoing programs Building and maintaining healthy relationships with stakeholders Covering a wide range of important information in one handy volume, this stimulating handbook is a must-have for every school librarian.

With over 75 million downloads per month, Spring Boot is the most widely used Java framework available. Its ease and power have revolutionized application development from monoliths to microservices. Yet Spring Boot's simplicity can also be confounding. How do developers learn enough to be productive immediately? This practical book shows you how to use this framework to write successful mission-critical applications. Mark Heckler from VMware, the company behind Spring, guides you through Spring Boot's architecture and approach, covering topics such as debugging, testing, and deployment. If you want to develop cloud native Java or Kotlin applications with Spring Boot rapidly and effectively--using reactive programming, building APIs, and creating database access of all kinds--this book is for you. Learn how

Spring Boot simplifies cloud native application development and deployment Build reactive applications and extend communication across the network boundary to create distributed systems Understand how Spring Boot's architecture and approach increase developer productivity and application portability Deploy Spring Boot applications for production workloads rapidly and reliably Monitor application and system health for optimal performance and reliability Debug, test, and secure cloud-based applications painlessly

Immer wieder werden Zugangsdaten und Passwörter geklaut. Hacker und Kriminelle brechen in Onlinekonten ein und missbrauchen die Zugangsdaten. Doch dagegen kann sich jeder effektiv wehren: Wer die 2-Wege-Authentifizierung verwendet, macht sein Onlinekonto sicher. Denn dann nützen Kennung und Passwort alleine nichts, da auch PIN-Codes aufs Handy geschickt oder dort erzeugt werden müssen. Das Onlinekonto wird deutlich sicherer. Hacker haben keine Chance mehr. In diesem eBook (68 Seiten) zeige ich, wie man die 10 wichtigsten Onlinedienste absichert - in leicht verständlichen, ganz konkreten Schritt-für-Schritt-Anleitungen: Google Apple und Apple iCloud Facebook Microsoft Twitter Paypal Evernote Dropbox Yahoo! Paypal

Internet gambling has emerged as the most radical change to gambling in recent years. Interactive gambling opportunities using computers and wireless devices have transformed the ways in which players engage in gambling. The technological advances that have allowed gambling to expand across physical borders and beyond venues has had a profound impact on gambling policy, regulation, research, treatment and prevention strategies. This book provides a compilation of current research findings by prominent international researchers, including the incidence of Internet gambling, how online gambling is used, sub-groups of online gamblers, and the difference between Internet and non-Internet gamblers in the general population and among treatment-seekers. This book is highly relevant for researchers, students, regulators, policy makers, gambling industry operators, treatment providers and community groups interested in research findings relevant to online gambling. It was originally published as a special issue of International Gambling Studies.

What separates the traditional enterprise from the likes of Amazon, Netflix, and Etsy? Those companies have refined the art of cloud native development to maintain their competitive edge and stay well ahead of the competition. This practical guide shows Java/JVM developers how to build better software, faster, using Spring Boot, Spring Cloud, and Cloud Foundry. Many organizations have already waded into cloud computing, test-driven development, microservices, and continuous integration and delivery. Authors Josh Long and Kenny Bastani fully immerse you in the tools and methodologies that will help you transform your legacy application into one that is genuinely cloud native. In four sections, this book takes you through: The Basics: learn the motivations behind cloud native thinking; configure and test a Spring Boot application; and move your legacy application to the cloud Web Services: build HTTP and RESTful services with Spring; route requests in your distributed system; and build edge services closer to the data Data Integration: manage your data with Spring Data, and integrate distributed services with Spring's support for event-driven, messaging-centric architectures Production: make your system observable; use service brokers to connect stateful services; and understand the big ideas behind continuous delivery

This book contains a selection of articles on new developments in translation and interpreting studies. It offers a wealth of new and innovative approaches to the didactics of translation and interpreting that may well change the way in which translators and interpreters are trained. They include such issues of current debate as assessment methods and criteria, assessment of competences, graduate employability, placements, skills labs, the perceived skills gap between training and profession, the teaching of terminology, and curriculum design. The authors are experts in their fields from renowned universities in Europe, Africa and North-America. The book will be an indispensable help for trainers and researchers, but may also be of interest to translators and interpreters.

Becoming a more effective learner and boosting your productivity will help you earn better grades - but it'll also cut down on your study time. This is a short, meaty book that will guide you through ten steps to achieving those goals: Pay better attention in class, Take more effective notes, Get more out of your textbooks, Plan like a general, Build a better study environment, Fight entropy and stay organized, Defeat Procrastination, Study smarter, Write better papers, Make group projects suck less, Whether you're in college or high school, this book will probably help you. But not if you're a raccoon. I want to be very clear about that; if you're a raccoon, please buy a different book. This one will do absolutely nothing for you. How did you even learn to read, anyway?

This book is a practical guide to discovering and exploiting security flaws in web applications. The authors explain each category of vulnerability using real-world examples, screen shots and code extracts. The book is extremely practical in focus, and describes in detail the steps involved in detecting and exploiting each kind of security weakness found within a variety of applications such as online banking, e-commerce and other web applications. The topics covered include bypassing login mechanisms, injecting code, exploiting logic flaws and compromising other users. Because every web application is different, attacking them entails bringing to bear various general principles, techniques and experience in an imaginative way. The most successful hackers go beyond this, and find ways to automate their bespoke attacks. This handbook describes a proven methodology that combines the virtues of human intelligence and computerized brute force, often with devastating results. The authors are professional penetration testers who have been involved in web application security for nearly a decade. They have presented training courses at the Black Hat security conferences throughout the world. Under the alias "PortSwigger", Dafydd developed the popular Burp Suite of web application hack tools.

"To catch a thief think like a thief" the book takes a simplified approached tour through all the cyberthreats faced by every individual and corporates, The book has addressed some of the horrific cybercrime cases to hit the corporate world as well as individuals, including Credit card hacks and social media hacks. Through this book, you would be able to learn about the modern Penetration Testing Framework, latest tools and techniques, discovering vulnerabilities, patching vulnerabilities, This book will help readers to undercover the approach and psychology of blackhat hackers. Who should read this book? College student. corporate guys. newbies looking for expanding knowledge. Ethical hackers. Though this book can be used by anyone, it is however advisable to exercise extreme caution in using it and be sure not to violate the laws existing in that country. About the Author: Abhishek Karmakar is a young entrepreneur, computer geek with definitive experience in the field of Computer and Internet Security. He is also the Founder of Uniqu, an instructor at certified Blackhat(CBH), over the past few years he has been helping clients and companies worldwide building more connected and secure world.

18! Glückwünsch zu vielen neuen Freiheiten. Aber auch zu Pflichten und Verantwortungen, die sich aus der Volljährigkeit ergeben. Alles, was du jetzt darfst, kannst oder muss, steht in diesem praktischen Ratgeber: Führerschein, Ausbildung und Freiwilliges Soziales Jahr, Ausbildung, Studium oder der Weg ins Ausland, Versicherungen, Rentenplan oder Selbstständigkeit, Vermögensbildung, Steuererklärung oder Online-Banking: Was immer du über deine Zukunft wissen kannst, steht in diesem Buch. This book presents the latest trends in attacks and protection methods of Critical Infrastructures. It describes original research models and applied solutions for protecting major emerging threats in Critical Infrastructures and their underlying networks. It presents a number of emerging endeavors, from newly adopted technical expertise in industrial security to efficient modeling and implementation of attacks and relevant security measures in industrial control systems; including advancements in hardware and services security, interdependency networks, risk analysis, and control systems security along with their underlying protocols. Novel attacks against Critical Infrastructures (CI) demand novel security solutions. Simply adding more of what is done already (e.g. more thorough risk assessments, more expensive Intrusion Prevention/Detection Systems, more efficient firewalls, etc.) is simply not enough against threats and attacks that seem to have evolved beyond modern analyses and protection methods. The knowledge presented here will help Critical Infrastructure authorities, security officers, Industrial Control Systems (ICS) personnel

and relevant researchers to (i) get acquainted with advancements in the field, (ii) integrate security research into their industrial or research work, (iii) evolve current practices in modeling and analyzing Critical Infrastructures, and (iv) moderate potential crises and emergencies influencing or emerging from Critical Infrastructures.

The book summarizes key concepts and theories in trusted computing, e.g., TPM, TCM, mobile modules, chain of trust, trusted software stack etc, and discusses the configuration of trusted platforms and network connections. It also emphasizes the application of such technologies in practice, extending readers from computer science and information science researchers to industrial engineers.

Certified Blackhat

Victorian England's most famous consulting detective is hot on the trail of London's most notorious serial killer, Jack the Ripper. But in *Sherlock Holmes and the Whitechapel Vampire*, Jack is a vampire and Holmes' refusal to believe it could be his undoing as the two match wits in this delightfully original first novel.

Microservices and big-data increasingly confront us with the limitations of traditional input/output. In traditional IO, work that is IO-bound dominates threads. This wouldn't be such a big deal if we could add more threads cheaply, but threads are expensive on the JVM, and most other platforms. Even if threads were cheap and infinitely scalable, we'd still be confronted with the faulty nature of networks. Things break, and they often do so in subtle, but non-exceptional ways. Traditional approaches to integration bury the faulty nature of networks behind overly simplifying abstractions. We need something better. Join Spring Developer Advocate Josh Long for an introduction to reactive programming in the Spring ecosystem, leveraging the reactive streams specification, Reactor, Spring Boot, Spring Cloud and so much more. This book will cover important concepts in reactive programming including project Reactor and the reactive streams specification, data access, web programming, RPC with protocols like RSocket, testing, and integration and composition, and more.

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