# Asus K54c Service

Internet technology has arguably changed the rules by which individuals, social movements, and institutions compete for political and cultural influence in technologically advanced societies. The author considers this reality through reference to the concept of hegemony; looking to the ways in which diverse actors in American civil society compete with one another while simultaneously challenging dominant sources of authority. The Arab/Israeli conflict is drawn upon as a boundary object holding direct interest to a wide range of state-aligned lobbies, broadly-based social movements, and marginalized 'extremist' groups, each of which hopes to affect the course of U.S. Mid-East policy. While various dimensions of internet use and activism are explored, Stephen Marmura directs particular attention to the importance and limitations of the World Wide Web as a mass medium. Examining phenomena ranging from mainstream news dissemination to the propaganda warfare visible online amongst racist, religious fundamentalist, and ultra-nationalist organizations, he argues the Net's greatest advantages are ultimately accrued by those most vested in the political status quo. Marmura argues further that widespread use of the Web is likely contributing to processes of social fragmentation, even as it reinforces ideological discourses favorable to state power.

This book provides an accessible introduction to algebraic topology, a field at the intersection of topology, geometry and algebra, together with its applications. Moreover, it covers several related topics that are in fact important in the overall scheme of algebraic topology. Comprising eighteen chapters and two appendices, the book integrates various concepts of algebraic topology, supported by examples, exercises, applications and historical notes. Primarily intended as a textbook, the book offers a valuable resource for undergraduate, postgraduate and advanced mathematics students alike. Focusing more on the geometric than on algebraic aspects of the subject, as well as its natural development, the book conveys the basic language of modern algebraic topology by exploring homotopy, homology and cohomology theories, and examines a variety of spaces: spheres, projective spaces, classical groups and their quotient spaces, function spaces, polyhedra, topological groups, Lie groups and cell complexes, etc. The book studies a variety of maps, which are continuous functions between spaces. It also reveals the importance of algebraic topology in contemporary mathematics, theoretical physics, computer science, chemistry, economics, and the biological and medical sciences, and encourages students to engage in further study.

A page-turner packed with action and redemption by legendary short-stop and a veteran sportswriter Cal Ripkin. Robbie Hammond is the hardest throwing pitcher in the Babe Ruth League. But what good is all that heat when he can't seem to find the plate? With Robbie struggling, the Orioles are suffering through a nightmare season, still looking for their first win. Robbie's teammates are whispering that the only reason he's even pitching is that he's the coach's kid. They've even given him a new nickname: Ball Four. What the other Orioles don't know is that Robbie is still haunted by a fastball that got away from him and injured a batter in last year's All-Star Game. Now, with the pressure mounting, he's willing to try anything to get his control back, including listening to a mysterious boy who just might hold the key to helping Robbie and the Orioles save their season. This third action-packed book in Cal Ripken Jr.'s All-Star series will have readers on the edge of their seats as they root for Robbie's comeback.

"Sapphire's birthday is nearly here and her friends are planning a magical party. But Troy has been behaving strangely-could he be keeping a secret from the others" (publisher)?

The professional programmer's Deitel® guide to C# 2010 and the powerful Microsoft® .NET 4 Framework Written for programmers with a background in C++, Java or other high-level, object-oriented languages, this book applies the Deitel signature live-code approach to teaching programming and explores Microsoft's C# 2010 language and .NET 4 in depth. The book is updated for Visual Studio® 2010 and C# 4, and presents C# concepts in the context of fully tested programs, complete with syntax shading, detailed line-by-line code descriptions and program outputs. The book features 200+ C# applications with 17,000+ lines of proven C# code, as well as hundreds of programming tips that will help you build robust applications. Start with a concise introduction to C# fundamentals using an early classes and objects approach, then rapidly move on to more advanced topics, including multithreading, .NET 4, LINQ, WPF, ASP.NET 4, WCF web services and Silverlight®. Along the way you'll enjoy the Deitels' classic treatment of object-oriented programming and the OOD/UML® ATM case study, including a complete C# implementation. When you're finished, you'll be ready to build next-generation Windows applications, web applications and web services. Check out the related LiveLessons video product, C# 2010 Fundamentals: Parts I, II and III, containing 20+ hours of video synchronized to this book: www.deitel.com/livelessons. Practical, example-rich coverage of: .NET 4, Types, Arrays, Exception Handling LINQ, Object/Collection Initializers OOP: Classes, Objects, Inheritance,¿ Polymorphism, Interfaces WinForms, WPF, XAML, Event Handling WPF GUI/Graphics/Multimedia Silverlight® Lists, Queues, Stacks, Trees Generic Collections, Methods and Classes XML®, LINQ to XML Database, LINQ to SQL ASP.NET 4.0, ASP.NET AJAX Web Forms, Web Controls WCF Web Services OOD/UML® Case Study

This report discusses the use and reach of behavioural insights, drawing on a comprehensive collection of over 100 applications across the world and policy sectors.

These fun faux matchsticks are printed with prompts and talking points that will get loved ones laughing, connecting, and playing together. A perfect way to liven up family gatherings and road trips, this colorful box of joy makes an extra-sweet gift for Mother's Day or Father's Day.

For anyone who wants to learn the fundamentals of branding in an approachable way without poring over dense text or hiring an expensive consultant, Star Brands presents a unique model that offers structured guidance and professional tips for building, managing, and marketing any brand. Created by savvy brand manager Carolina Rogoll, the star brand model is a perfect intersection of solid marketing and management theory with an approachable, visually oriented design. The author teaches step-by-step how to assess a brand's unique challenge, how to define the brand's equity and target, how to craft a solid brand growth strategy, and how to measure success once the brand is in the marketplace. The book includes case studies from famous star brands as well as interviews with top business school professors, advertising agency leaders, and former CEOs. Topics covered include the star brand model; leaders behind star brands; brand assessment and goal setting; defining brand equity; selecting a brand target; insights, benefits, ideas; theory from the best marketing and managing resources; marketing strategy; how to build a marketing plan; and much more, including exercise worksheets to practice on! The author combines her experience building brands at the front lines of a big multinational company with top-notch marketing and management theory. What results is an ideal primer for anyone seeking structured guidance on building a brand for a client, managing a brand, or even starting a brand for oneself. 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 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 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.

Who are computer hackers? What is free software? And what does the emergence of a community dedicated to the production of free and open source software--and to hacking as a technical, aesthetic, and moral project--reveal about the values of contemporary liberalism? Exploring the rise and political significance of the free and open source software (F/OSS) movement in the United States and Europe, Coding Freedom details the ethics behind hackers' devotion to F/OSS, the social codes that guide its production, and the political struggles through which hackers question the scope and direction of copyright and patent law. In telling the story of the F/OSS movement, the book unfolds a broader narrative involving computing, the politics of access, and intellectual property. E. Gabriella Coleman tracks the ways in which hackers collaborate and examines passionate manifestos, hacker humor, free software project governance, and festive hacker conferences. Looking at the ways that hackers sustain their productive freedom, Coleman shows that these activists, driven by a commitment to their work, reformulate key ideals including free speech, transparency, and meritocracy, and refuse restrictive intellectual protections. Coleman demonstrates how hacking, so often marginalized or misunderstood, sheds light on the continuing relevance of liberalism in online collaboration.

C++ was first released in 1985, and it was a hard language to learn. That's because it required programmers to master low-level techniques to work with memory. Over the years, C++ has evolved to provide many higher-level techniques that make it much easier to write effective C++ code. But most C++ books haven't evolved with the language. Now, Murach's top authors have tackled the subject, rethinking the whole approach. So this book takes advantage of the modern techniques to make it easier to learn C++ than ever before. It's organized in a logical way that gets you off to a fast start with a practical subset of today's C++, and then builds out your coding and OOP skills to the professional level. With that foundation in place, it also covers older techniques so you'll be able to maintain the vast amount of legacy code that's out there, as well as work with embedded systems that don't support the newer techniques. To make all that manageable, this book uses Murach's distinctive "paired-pages" format that programmers find so helpful for both training and reference: Each topic is presented in a 2-page spread, with syntax, coding examples, and bulleted guidelines on the righthand page and extra explanation and perspective on the left. What's more, this book gives you 50+ realistic program examples to study, as well as practice exercises for hands-on experience. Examples and exercises like these are the key to learning any programming language. But you'll have a hard time finding such effective ones in other books and courses, that deliver the skills ours do.

Gross Domestic Product (GDP) as an indicator of the economic progress of a nation was first structured as an indicator of wartime productivity during World War II. But since then, the concept of GDP has fallen short on many counts, in spite of the stature

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Windows 11The Good, The Bad & The UglyA. B. Lawal

The four hundred marks reproduced in this book represent the diverse array of identity work produced by Pentagram's partners, past and present, since the company was founded in 1972. Over the past four decades, Pentagram has designed marks for large corporations and small businesses, government agencies and non-profit institutions, clubs andsocieties, and even individuals, all of whom were seeking a representative symbol to appear on letterhead and books, buildings and websites, and everywhere else imaginable. Previously only distributed in a limited edition, this invaluable book is now made available in a paperback version and will provide inspiration for all graphic designers working on identity projects.

In this book I give you my honest views on the good and dark sides of Windows 11. There are more features, issues, hacks and tricks hiding in Windows 11 than most people will ever know. I unveiled some of them in this book. I've been a Windows user for over 20 years, and after further exploring two early builds of Windows 11, at first I had to admit that it looks rather nice, and is better than Windows 10. But I soon discovered there's a lot more than meets the eye. So I strongly advise you read this book first to help you decide if you should install or upgrade your OS to Windows 11. These are some of what you'll learn in this book: The new features and major changes since the Windows 11 insider preview was released. Why Microsoft's system health-check application, and the hardware constraints they plan to include in Windows 11 are shameful, and how they can affect your system and you. Why I suspect the rollout of Windows 11 will be relatively slow, and why it will take quite a long time before lots of people start using it. Apps experiencing troubles with Windows 11 and why Microsoft is unable to find a fix. 8 Windows 11 troubles Microsoft is currently investigating The Microsoft's policy and how it will affect Windows 11 users when Windows 10 support ends on October 14th, 2025. How to quickly and reliably check if your system can run Windows 11. Two methods to install Windows 11 step by step (for Windows and Linux-based systems with backup and restore options for programs and files). A work around to install Windows 11 on non-supported hardware. How to dual boot your PC with Windows 11 and 10 step by step. And so much more...

Upgrading and Repairing PCs: Field Guide is a portable, "essentials" version of Upgrading and Repairing PCs, 13th Edition - the bestselling PC hardware book of all-time. Weighing less than half a pound, this tiny book packs a hefty punch - containing the essential information you need to upgrade and repair PCs, whether you're a hardcore pro or a weekend warrior. All of this information fits nicely in your toolkit, briefcase or backpack and be there to rescue you when you're out of your office and away from your trusty copy of Upgrading and Repairing PCs. Use the connector quick reference section to identify most any connector or port you run across while servicing PCs out in the wild! Who says detailed coverage must come in a big package? This diminutive book makes up for its tiny size by providing you with a level of detail that exceeds that found in some bigger (in size and name) competitor books. Hundreds of detailed tables boil down complicated settings, standards and specifications into an easy to read - and easy to find - format. All of this detailed information easily fits in your toolkit, briefcase or book bag-right where you need it!

One problem with helicoptering is that there are virtually no flying clubs, at least of the sort that exist for fixed wing, so pilots get very little chance to swap stories, unless they meet in a muddy field somewhere, waiting for their passengers. As a result, the same mistakes are being made and the same lessons learnt separately instead of being shared - it's comforting sometimes to know that you're not the only one to inflate the floats by accident! Even when you do get into a school, there are still a couple of things they don't teach you, namely that aviation runs on paperwork, and how to get a job, including interview techniques, etc - flying the aircraft is actually less than a third of the job. Another is that nobody really tells you anything, either about the job you have to do (from the customer) or how to do it (the company) - you will always be up against the other guy who managed to do it last week! Sure, there will be training, but, even in the best companies, this will be relatively minimal. This book is an attempt to correct the above situations by gathering together as much information as possible for helicopter pilots, old and new,

professional and otherwise, in an attempt to explain the why, so the how will become easier (you will be so much more useful if you know what the customer is trying to achieve). In short, this is all the stuff nobody taught me - every tip and trick I have learnt has been included.

As the price of servers comes down to the level of desktop PCs, many small- and medium-sized businesses are forced to provide their own server setup, maintenance and support, without the high-dollar training enjoyed by their big corporation counterparts. Upgrading and Repairing Servers is the first line of defense for small- and medium-sized businesses, and an excellent go-to reference for the experienced administrators who have been asking for a reference guide like this one for a long time! It's all here in one, incredibly useful tome that you will refer to again and again. Inside is in-depth coverage of server design and implementation, building and deploying, server hardware components, network and backup operations, SAN, fault tolerance, server racks, server rooms, server operating systems, as well as SUN Microsystems servers. No other computer hardware book has ever dared tackle this enormous topic - until now!

The controversial New York City police commissioner and New York Times bestselling author of The Lost Son shares the story of his fall from grace and the effects of his incarceration on his views of the American justice system. Bernard Kerik was New York City's police commissioner during the 9/11 attacks, and became an American hero as he led the NYPD through rescue and recovery efforts of the World Trade Center. His résumé as a public servant is long and storied, and includes receiving a Medal of Honor. In 2004, Kerik was nominated by George W. Bush to head the Department of Homeland Security. Now, he is a former Federal Prison Inmate known as #84888-054. Convicted of tax fraud and false statements in 2007, Kerik was sentenced to four years in federal prison. Now, for the first time, he talks candidly about what it was like on the inside: the torture of solitary confinement, the abuse of power, the mental and physical torment of being locked up in a cage, the powerlessness. With newfound perspective, Kerik makes a plea for change and illuminates why our punishment system doesn't always fit the crime. In this extraordinary memoir, Kerik reveals his unprecedented view of the American penal system from both sides: as the jailer and the jailed. With astonishing candor, bravery, and insider's intelligence, Bernard Kerik shares his fall from grace to incarceration, and turns it into a genuine and uniquely insightful argument for criminal justice reform.

Before the coming of Amtrak in 1971, the Seaboard Air Line Railroad was long recognized as having some of the best long-distance passenger trains in the country. Billing itself as "the Route of Courteous Service" Seaboard took great pride in running trains that the public would like the first time and would want to ride again and again. This book focuses on the last decades of Seaboard's existence. The 1930s through the late 1950s in particular witnessed many dramatic changes – the replacement of steam with diesels, the ascendancy of lightweight trains, and the last hurrah of the once-familiar local passenger train. This is a chronological account, although special treatment has been given to Seaboard's lightweight trains, other named trains and locals.

A New York Times Book Review Favorite Read of 2016 "Despair is always described as dull," writes Daphne Merkin, "when the truth is that despair has a light all its own, a lunar glow, the color of mottled silver." This Close to Happy—Merkin's rare, vividly personal account of what it feels like to suffer from clinical depression—captures this strange light. Daphne Merkin has been hospitalized three times: first, in grade school, for childhood depression; years later, after her daughter was born, for severe postpartum depression; and later still, after her mother died, for obsessive suicidal thinking. Recounting this series of hospitalizations, as well as her visits to myriad therapists and psychopharmacologists, Merkin fearlessly offers what the child psychiatrist Harold Koplewicz calls "the inside view of navigating a chronic psychiatric illness to a realistic outcome." The arc of Merkin's affliction is lifelong, beginning in a childhood largely bereft of love and stretching into the present, where Merkin lives a high-functioning life and her depression is manageable, if not "cured." "The opposite of depression," she writes with characteristic insight, "is not a state of unimaginable happiness . . . but a state of relative all-right-ness." In this dark yet vital memoir, Merkin describes not only the harrowing sorrow that she has known all her life, but also her early, redemptive love of reading and gradual emergence as a writer. Written with an acute understanding of the ways in which her condition has evolved as well as affected those around her, This Close to Happy is an utterly candid coming-to-terms with an illness that many share but few talk about, one that remains shrouded in stigma. In the words of the distinguished psychologist Carol Gilligan, "It brings a stunningly perceptive voice into the forefront of the conversation about depression, one that is both reassuring and revelatory."

New generations of IT users are increasingly abstracted from the underlying devices and platforms that provide and safeguard their services. As a result they may have little awareness that they are critically dependent on the embedded security devices that are becoming pervasive in daily modern life. Secure Smart Embedded Devices, Platforms and Applications provides a broad overview of the many security and practical issues of embedded devices, tokens, and their operation systems, platforms and main applications. It also addresses a diverse range of industry/government initiatives and considerations, while focusing strongly on technical and practical security issues. The benefits and pitfalls of developing and deploying applications that rely on embedded systems and their security functionality are presented. A sufficient level of technical detail to support embedded systems is provided throughout the text, although the book is quite readable for those seeking awareness through an initial overview of the topics. This edited volume benefits from the contributions of industry and academic experts and helps provide a cross-discipline overview of the security and practical issues for embedded systems, tokens, and platforms. It is an ideal complement to the earlier work, Smart Cards Tokens, Security and Applications from the same editors.

The northern Chinese mountain range of Mount Wutai has been a preeminent site of international pilgrimage for over a millennium. Home to more than one hundred temples, the entire range is considered a Buddhist paradise on earth, and has received visitors ranging from emperors to monastic and lay devotees. Mount Wutai explores how Qing Buddhist rulers and clerics from Inner Asia, including Manchus, Tibetans, and Mongols, reimagined the mountain as their own during the eighteenth and nineteenth centuries.

Wen-Shing Chou examines a wealth of original source materials in multiple languages and media--many never before published or translated—such as temple replicas, pilgrimage guides, hagiographic representations, and panoramic maps. She shows how literary, artistic, and architectural depictions of the mountain permanently transformed the site's religious landscape and redefined Inner Asia's relations with China. Chou addresses the pivotal but previously unacknowledged history of artistic and intellectual exchange between the varying religious, linguistic, and cultural traditions of the region. The reimagining of Mount Wutai was a fluid endeavor that proved central to the cosmopolitanism of the Qing Empire, and the mountain range became a unique site of shared diplomacy, trade, and religious devotion between different constituents, as well as a spiritual bridge between China and Tibet. A compelling exploration of the changing meaning and significance of one of the world's great religious sites, Mount Wutai offers an important new framework for understanding Buddhist sacred geography.

In this guide we will show you how to update your BIOS in a secure and safe manner! Common reasons for applying a BIOS update are: Better stabillity of your PCImproved recognization of peripherals. (like hard disks, video cards, memory sticks)Support for newer CPUs which were not yet available at the time you bought your motherboard / PC Improve the performance ofhard diskmemorySSDCPUBetter Overclocking support (eg. more stable, more features)Improved support for new operating systems (Windows 7, Windows 8, Linux, …)Improved support for battery savings (eg. on laptops)

This collection brings together some of the most influential sociologists of law to confront the challenges of current transnational constitutionalism. It shows the constitution appearing in a new light: no longer as an essential factor of unity and stabilisation but as a potential defence of pluralism and innovation. The first part of the book is devoted to the analysis of the concept of constitution, highlighting the elements that can contribute from a socio-legal perspective, to clarifying the principle meanings attributed to the constitution. The study goes on to analyse some concrete aspects of the functioning of constitutions in contemporary society. In applying Luhmann's General Systems Theory to a comparative analysis of the concept of constitution, the work contributes to a better understanding of this traditional concept in both its institutionalised and functional aspects. Defining the constitution's contents and functions both at the conceptual level and by taking empirical issues of particular comparative interest into account, this study will be of importance to scholars and students of sociology of law, sociology of politics and comparative public law.

This sixth edition of Beginning Ubuntu Linux introduces all of us—newbies, power users and system administrators—to the Natty Narwhal Ubuntu release. Based on the bestselling fifth edition, this edition introduces the new Unity interface while not neglecting the finely-tuned administration techniques for new users present in previous editions. Whether you aim to use it in the home or in the office, you'll be introduced to the complete world of Ubuntu Linux, from simple word processing to using cloud services. You'll learn how to control the Ubuntu system which you just installed as you are guided through common tasks, such as configuring the system's graphical user interface, listening to audio CDs and MP3s, producing documents, using VoIP and chat, and of course, general system maintenance. Emilio also introduces the improved software center and Ubuntu's multitouch capabilities. This book supplies a series of comprehensive tutorials on Ubuntu administration and security—essential for any Ubuntu user—while not neglecting matters pertaining to office applications and the Cloud.

Is It Safe? PROTECTING YOUR COMPUTER, YOUR BUSINESS, AND YOURSELF ONLINE IDENTITY THEFT. DATA THEFT. INTERNET FRAUD. ONLINE SURVEILLANCE. EMAIL SCAMS. Hacks, attacks, and viruses. The Internet is a dangerous place. In years past, you could protect your computer from malicious activity by installing an antivirus program and activating a firewall utility. Unfortunately, that's no longer good enough; the Internet has become a much darker place, plagued not only by rogue software but also by dangerous criminals and shadowy government agencies. Is It Safe? addresses the new generation of security threat. It presents information about each type of threat and then discusses ways to minimize and recover from those threats. Is It Safe? differs from other security books by focusing more on the social aspects of online security than purely the technical aspects. Yes, this book still covers topics such as antivirus programs and spam blockers, but it recognizes that today's online security issues are more behavioral in nature–phishing schemes, email scams, and the like. Are you being scammed? Learn how to spot the newest and most insidious computer security threats–fraudulent retailers, eBay scammers, online con artists, and the like. Is your identity safe? Avoid being one of the nine million Americans each year who have their identities stolen. Today's real Internet threats aren't viruses and spam. Today's real threat are thieves who steal your identity, rack up thousands on your credit card, open businesses under your name, commit crimes, and forever damage your reputation! Is Big Brother watching? Get the scoop on online tracking and surveillance. We examine just who might be tracking your online activities and why. Is your employer watching you? How to tell when you're being monitored; and how to determine what is acceptable and what isn't. Michael Miller has written more than 80 nonfiction books over the past two decades. His best-selling books include Que's YouTube 4 You, Googlepedia: The Ultimate Google Resource, iPodpedia: The Ultimate iPod and iTunes Resource, and Absolute Beginner's Guide to Computer Basics. He has established a reputation for clearly explaining technical topics to nontechnical readers and for offering useful real-world advice about complicated topics.