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**Technical Guide for Determining Income and Allowances for the HOME Program The Boeing 737 Technical Guide Fundraising with The Raiser's Edge The Non-Technical Guide to Web Technologies Improving governance of pastoral lands. Governance of Tenure Technical Guide No. 6 IBM zEnterprise EC12 Technical Guide *IBM zEnterprise 114 Technical Guide IBM z13s Technical Guide* This Book Was Self-Published Donny's Unauthorized Technical Guide to Harley-Davidson, 1936 to Present *IBM z15 (8562) Technical Guide* A Technical Guide to Computer-communications Interface Standards *A Technical Guide to IPSec Virtual Private Networks Technical Guide* Making It Happen *Technical Guide* The Sidecar Technical Guide Remote Sensing Applications Guide: Technical guidance Ground Water Technical Manual and Dictionary of Classical Ballet Titanium Backwards and Forwards A User's Guide to the Technical Training Schoolhouse Model Metals Engineering Economic Factors in Urban Planning Studies IBM z15 (8561) Technical Guide Donny's Unauthorized Technical Guide to Harley Davidson 1936 to Present Trees and Development Small Business Problems in Urban Areas Tanneries and the Environment *Office User Guide for MicroStrategy 9.5* Technology Guide Industrial Photoinitiators NASTRAN User's Guide A Technical Guide for Performing and Writing Phase I Environmental Site Assessments Introducing GitHub Biofuels Technical Information Guide Superalloys ORD Technical**

## **Information Policy and Guide Technical Manual and Dictionary of Classical Ballet**

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**If you're new to GitHub, this concise book shows you just what you need to get started and no more. It's perfect for project and product managers, stakeholders, and other team members who want to collaborate on a development project—whether it's to review and comment on work in progress or to contribute specific changes. It's also great for developers just learning GitHub. GitHub has rapidly become the default platform for software development, but it's also ideal for other text-based documents, from contracts to screenplays. This hands-on book shows you how to use GitHub's web interface to view projects and collaborate effectively with your team. Learn how and why people use GitHub to collaborate**

**View the status of a project—recent changes, outstanding work, and historic changes**

**Create and edit files through GitHub without learning Git**

**Suggest changes to projects you don't have permission to edit directly**

**Use tools like issues, pull requests, and branches to specify and collaborate on changes**

**Create a new GitHub repository to control who has access to your project**

**This guide shares a number of initiatives and studies from recent years that have shone a light on pastoral governance and land tenure: on the inherent challenges pastoralists face, the shortcomings of governments in securing pastoral tenure, and emerging examples of success and progress from around the world. This guide proposes solutions to securing pastoral governance and tenure without undermining the inherent complexity of customary arrangements. Do you work in a non-technical role and want to understand and speak technical language? Would you be better at your job if you did? Whether you're in recruiting, marketing,**

**business development, or any other non-technical field, this book will teach you what you need to know to understand the basics and have conversations about the web technologies being used in your business. The book covers enough about web technologies to help your career with 80+ pages of text, diagrams and images. This IBM® Redbooks® publication describes the features and functions the latest member of the IBM Z® platform, the IBM z15™ (machine type 8561). It includes information about the IBM z15 processor design, I/O innovations, security features, and supported operating systems. The z15 is a state-of-the-art data and transaction system that delivers advanced capabilities, which are vital to any digital transformation. The z15 is designed for enhanced modularity, which is in an industry standard footprint. This system excels at the following tasks: Making use of multicloud integration services Securing data with pervasive encryption Accelerating digital transformation with agile service delivery Transforming a transactional platform into a data powerhouse Getting more out of the platform with IT Operational Analytics Accelerating digital transformation with agile service delivery Revolutionizing business processes Blending open source and Z technologies This book explains how this system uses new innovations and traditional Z strengths to satisfy growing demand for cloud, analytics, and open source technologies. With the z15 as the base, applications can run in a trusted, reliable, and secure environment that improves operations and lessens business risk. What is IPSec? What's a VPN? Why do they need each other? Virtual Private Network (VPN) has become one of the most recognized terms in**

our industry, yet there continuously seems to be different impressions of what VPNs really are and can become. **A Technical Guide to IPSec Virtual Private Networks** provides a single point of information that represents hundreds of resources and years of experience with IPSec VPN solutions. It cuts through the complexity surrounding IPSec and the idiosyncrasies of design, implementation, operations, and security. Starting with a primer on the IP protocol suite, the book travels layer by layer through the protocols and the technologies that make VPNs possible. It includes security theory, cryptography, RAS, authentication, IKE, IPSec, encapsulation, keys, and policies. After explaining the technologies and their interrelationships, the book provides sections on implementation and product evaluation. **A Technical Guide to IPSec Virtual Private Networks** arms information security, network, and system engineers and administrators with the knowledge and the methodologies to design and deploy VPNs in the real world for real companies. **A non-technical guide to The Raiser's Edge**-the most widely-used fundraising database package on the market-for the fundraising professional **The first-ever guide to The Raiser's Edge database package for the fundraising professional, Fundraising with The Raiser's Edge: A Non-Technical Guide** educates your nonprofit about what The Raiser's Edge can do for you and will help you more effectively work with the staff who are responsible for data entry and output. Helps your organization get much greater return on The Raiser's Edge, and use it to raise more money more effectively and with less stress **Contains specific and clear direction on the key areas you should know without technical discussion Includes**

numerous checklists to give you practical takeaways  
Providing you with the non-technical details you need to know to recruit, manage and retain quality database personnel, **Fundraising with The Raiser's Edge: A Non-Technical Guide** will help you in your day-to-day fundraising work without needing to become a database expert. Designed to support the need of engineering, management, and other professionals for information on titanium by providing an overview of the major topics, this book provides a concise summary of the most useful information required to understand titanium and its alloys. The author provides a review of the significant features of the metallurgy and application of titanium and its alloys. All technical aspects of the use of titanium are covered, with sufficient metals property data for most users. Because of its unique density, corrosion resistance, and relative strength advantages over competing materials such as aluminum, steels, and superalloys, titanium has found a niche in many industries. Much of this use has occurred through military research, and subsequent applications in aircraft, of gas turbine engines, although more recent use features replacement joints, golf clubs, and bicycles. Contents include: A primer on titanium and its alloys, Introduction to selection of titanium alloys, Understanding titanium's metallurgy and mill products, Forging and forming, Castings, Powder metallurgy, Heat treating, Joining technology and practice, Machining, Cleaning and finishing, Structure/processing/property relationships, Corrosion resistance, Advanced alloys and future directions, Appendices: Summary table of titanium alloys, Titanium alloy datasheets, Cross-reference to titanium

**alloys, Listing of selected specification and standardization organizations, Selected manufacturers, suppliers, services, Corrosion data, Machining data. This is an illustrated technical guide to the Boeing 737 aircraft. Containing extensive explanatory notes, facts, tips and points of interest on all aspects of this hugely successful airliner and showing its technical evolution from its early design in the 1960s through to the latest advances in the MAX. The book provides detailed descriptions of systems, internal and external components, their locations and functions, together with pilots notes and technical specifications. It is illustrated with over 500 photographs, diagrams and schematics. Chris Brady has written this book after many years developing the highly successful and informative Boeing 737 Technical Site, known throughout the world by pilots, trainers and engineers as the most authoritative open source of information freely available about the 737. "A Technical Guide For Performing and Writing Phase I Environmental Site Assessments" greatest assets are its examples on how to write an ESA report. This book is great for first time or experienced consultants. This book would also be a useful tool for the university student. Some of the topics covered in the book include: Report Format Documentation of Sources Record Reviews Site Reconnaissance Interviews Credentials of the environmental professional(s) Opinion of the environment professional(s) describing recognized environmental conditions Findings and Conclusions Deviations Signature of the environmental professional(s) The popularity of the Internet and the affordability of IT hardware and software have resulted in an explosion of applications, architectures, and**



platforms. Workloads have changed. Many applications, including mission-critical ones, are deployed on a variety of platforms, and the System z® design has adapted to this change. It takes into account a wide range of factors, including compatibility and investment protection, to match the IT requirements of an enterprise. This IBM® Redbooks® publication discusses the IBM zEnterprise System, an IBM scalable mainframe server. IBM is taking a revolutionary approach by integrating separate platforms under the well-proven System z hardware management capabilities, while extending System z qualities of service to those platforms. The zEnterprise System consists of the IBM zEnterprise 114 central processor complex, the IBM zEnterprise Unified Resource Manager, and the IBM zEnterprise BladeCenter® Extension. The z114 is designed with improved scalability, performance, security, resiliency, availability, and virtualization. The z114 provides up to 18% improvement in uniprocessor speed and up to a 12% increase in total system capacity for z/OS®, z/VM®, and Linux on System z over the z10™ Business Class (BC). The zBX infrastructure works with the z114 to enhance System z virtualization and management through an integrated hardware platform that spans mainframe, POWER7™, and System x technologies. The federated capacity from multiple architectures of the zEnterprise System is managed as a single pool of resources, integrating system and workload management across the environment through the Unified Resource Manager. This book provides an overview of the zEnterprise System and its functions, features, and associated software support. Greater detail is offered in areas relevant to technical

**planning. This book is intended for systems engineers, consultants, planners, and anyone wanting to understand the zEnterprise System functions and plan for their usage. It is not intended as an introduction to mainframes. Readers are expected to be generally familiar with existing IBM System z technology and terminology. The popularity of the Internet and the affordability of IT hardware and software have resulted in an explosion of applications, architectures, and platforms. Workloads have changed. Many applications, including mission-critical ones, are deployed on various platforms, and the IBM® System z® design has adapted to this change. It takes into account a wide range of factors, including compatibility and investment protection, to match the IT requirements of an enterprise. This IBM Redbooks® publication addresses the new IBM zEnterprise® System. This system consists of the IBM zEnterprise EC12 (zEC12), an updated IBM zEnterprise Unified Resource Manager, and the IBM zEnterprise BladeCenter® Extension (zBX) Model 003. The zEC12 is designed with improved scalability, performance, security, resiliency, availability, and virtualization. The superscalar design allows the zEC12 to deliver a record level of capacity over the prior System z servers. It is powered by 120 of the world's most powerful microprocessors. These microprocessors run at 5.5 GHz and are capable of running more than 75,000 millions of instructions per second (MIPS). The zEC12 Model HA1 is estimated to provide up to 50% more total system capacity than the IBM zEnterprise 196 (z196) Model M80. The zBX Model 003 infrastructure works with the zEC12 to enhance System z virtualization and management. It does so through an integrated**

hardware platform that spans mainframe, IBM POWER7®, and IBM System x® technologies. Through the Unified Resource Manager, the zEnterprise System is managed as a single pool of resources, integrating system and workload management across the environment. This book provides information about the zEnterprise System and its functions, features, and associated software support. Greater detail is offered in areas relevant to technical planning. It is intended for systems engineers, consultants, planners, and anyone who wants to understand the zEnterprise System functions and plan for their usage. It is not intended as an introduction to mainframes. Readers are expected to be generally familiar with existing IBM System z® technology and terminology. The use of photoinitiators in the UV curing process shows remarkable possibilities in myriad applications. Highlighting critical factors such as reactivity, cure speeds, and application details, *Industrial Photoinitiators: A Technical Guide* is a practical, accessible, industrially oriented text that explains the theory, describes the products, and *The MicroStrategy Office User Guide* covers the instructions for using MicroStrategy Office to work with MicroStrategy reports and documents in Microsoft® Excel, PowerPoint, Word, and Outlook, to analyze, format, and distribute business data. Use this technology guide to find descriptions of today's most essential global technologies. Clearly structured and simply explained, the book's reference format invites even the casual reader to explore the stimulating innovative ideas it contains. Donny is the Winner of the 2012 International Book Awards. Donny Petersen offers the real deal in performancing your Harley-Davidson Twin

**Cam. Graphics, pictures, and charts guide the reader on a sure-footed journey to a thorough H-D Twin Cam performance understanding. Petersen's insight makes technical issues understandable even for the novice. Donny simply explains what unfailingly works in performancing the Twin Cam. This is the second volume of Petersen's long-awaited Donny's Unauthorized Technical Guide to Harley Davidson 1936 to Present. This twelve-volume series by the dean of motorcycle technology examines the theory, design, and practical aspects of Twin Cam performance. Donny studied privately with Harley-Davidson engineers, having worked on Harleys for over 35 years. He founded Toronto's Heavy Duty Cycles in 1974, North America's premier motorcycle shop. Donny has ridden hundreds of performanced Shovels, Evos, and Twin Cams across four continents doing all of his own roadside repairs. He has acquired his practical knowledge the hard way. Donny has the privilege of sharing his performance secrets the easy way. Donny will walk you through detailed performancing procedures like headwork, turbo-supercharging, nitrous, big-inch Harleys and completing simple hop-up procedures like air breathers, exhausts, and ignition modifications. Donny Petersen feels honored to share the wealth of his motorcycle knowledge and technical expertise. Donny Petersen, who studied privately with Harley-Davidson engineers, shares practical knowledge and street-wise tips in the fifth volume of his unauthorized guide on the best motorcycle maker in the world. Written in straightforward language, this guide can help even a motorcycle novice to become an expert mechanic by following Donnys step-by-step instructions. Whether youre looking for detailed**

service procedures such as fitting engine bearings or simple tips on maintenance, Donny is eager to share the expertise he's stockpiled on the Shovelhead over the last forty years. Donny shares real stories so you can find solutions to whatever is ailing your Shovelhead. Resolve teething problems, troubleshoot problematic aspects of the engine, and fix whatever comes up with various models. Gear ratios, torque multiplication, and H-D and aftermarket tools of the day are prominent in the guide, which even includes information on tools Donny invented himself to make your life easier. Get the specifications for tightening all the Shovelhead fasteners and adjustments to mechanisms on various models. In his usual forthright manner, Donny makes technical issues understandable, interspersing explanations with entertaining stories about the hard core lifestyle that comes with being a Harley rider. The Sidecar Technical Guide is for the sidecar builder and fitter. It contains a full sidecar setup section as well as full technical details on how to design and build your own sidecar along with subframe design and construction with plans and diagrams. Trail reduction with leading link forks and other front ends are discussed in detail. Everything about sidecar construction you need to build or modify your own outfit. Full details on sidecar electrics are included with wiring details along with the use of relays for accessories. The sidecar building book, filled with drawings, diagrams and pictures. . All 95 pages including a complete guide to building your own sidecar, are from the authors own experience as a sidecar company owner for many years. This book covers virtually all technical aspects related to the selection, processing, use, and analysis of superalloys.

**The text of this new second edition has been completely revised and expanded with many new figures and tables added. In developing this new edition, the focus has been on providing comprehensive and practical coverage of superalloys technology. Some highlights include the most complete and up-to-date presentation available on alloy melting. Coverage of alloy selection provides many tips and guidelines that the reader can use in identifying an appropriate alloy for a specific application. The relation of properties and microstructure is covered in more detail than in previous books. "Considered an essential text since its publication thirty-five years ago, this guide for students and practitioners of both theater and literature complements, rather than contradicts or repeats, traditional methods of literary analysis of scripts**

**Digital business has been driving the transformation of underlying information technology (IT) infrastructure to be more efficient, secure, adaptive, and integrated. IT must be able to handle the explosive growth of mobile clients and employees. It also must be able to process enormous amounts of data to provide deep and real-time insights to help achieve the greatest business impact. This IBM® Redbooks® publication addresses the new IBM z Systems™ single frame, the IBM z13s server. IBM z Systems servers are the trusted enterprise platform for integrating data, transactions, and insight. A data-centric infrastructure must always be available with a 99.999% or better availability, have flawless data integrity, and be secured from misuse. It needs to be an integrated infrastructure that can support new applications. It also needs to have integrated capabilities that can provide new mobile capabilities**

**with real-time analytics delivered by a secure cloud infrastructure. IBM z13s servers are designed with improved scalability, performance, security, resiliency, availability, and virtualization. The superscalar design allows z13s servers to deliver a record level of capacity over the prior single frame z Systems server. In its maximum configuration, the z13s server is powered by up to 20 client characterizable microprocessors (cores) running at 4.3 GHz. This configuration can run more than 18,000 millions of instructions per second (MIPS) and up to 4 TB of client memory. The IBM z13s Model N20 is estimated to provide up to 100% more total system capacity than the IBM zEnterprise® BC12 Model H13. This book provides information about the IBM z13s server and its functions, features, and associated software support. Greater detail is offered in areas relevant to technical planning. It is intended for systems engineers, consultants, planners, and anyone who wants to understand the IBM z Systems™ functions and plan for their usage. It is not intended as an introduction to mainframes. Readers are expected to be generally familiar with existing IBM z Systems technology and terminology. This report serves as a front-end user's guide to the RAND schoolhouse model, developed to inform policy decisions regarding technical training pipeline issues within the Air Education and Training Command (AETC). It provides front-end users with a reference for collecting and implementing data and briefly describes the simulation model and its uses. This IBM® Redbooks® publication describes the features and functions the latest member of the IBM Z® platform, the IBM z15™ Model T02 (machine type 8562). It includes information about the IBM z15 processor design, I/O innovations, security**

features, and supported operating systems. The z15 is a state-of-the-art data and transaction system that delivers advanced capabilities, which are vital to any digital transformation. The z15 is designed for enhanced modularity, which is in an industry standard footprint. This system excels at the following tasks:

- Making use of multicloud integration services
- Securing data with pervasive encryption
- Accelerating digital transformation with agile service delivery
- Transforming a transactional platform into a data powerhouse
- Getting more out of the platform with IT Operational Analytics
- Accelerating digital transformation with agile service delivery
- Revolutionizing business processes
- Blending open source and Z technologies

This book explains how this system uses new innovations and traditional Z strengths to satisfy growing demand for cloud, analytics, and open source technologies. With the z15 as the base, applications can run in a trusted, reliable, and secure environment that improves operations and lessens business risk. From adagio to voyage, over 800 steps, movements, poses, and concepts are fully defined. A pronunciation guide and cross-references to alternate names for similar steps and positions also included. The NASTRAN structural analysis system is presented. This user's guide is an essential addition to the original four NASTRAN manuals. Clear, brief descriptions of capabilities with example input are included, with references to the location of more complete information. There is no shortage of books about becoming a self-published author. Most titles try to motivate you to write your novel, focus on marketing strategies, and explore the occasional self-made millionaire success story. This is not that type of



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**the next task, and all templates are available for download. Simply stated, this book is about this book. It provides a unique experience which allows you to make it through the nuances of self-publishing. From adagio to voyage, over 800 steps, movements, poses, and concepts are fully defined. A pronunciation guide and cross-references to alternate names for similar steps and positions that vary from the Russian to the French or Italian schools are also invaluable aids. "More information available in one book than we have ever had before." Making It Happen: A Non-Technical Guide to Project Management provides a fresh and clear approach to project management. Written in the form of a novel, it covers the basics of project management in a friendly, interesting, and memorable way. Will Campbell, a reasonably competent middle manager, is suddenly thrust into managing a high-profile project that could make or break his career. With no project management experience, and armed only with the guidance of his eccentric mentor, Martha, Will learns the hard way. As Will navigates the rough seas of company politics, treacherous competition, and a project swirling out of control, he narrowly evades many pitfalls, and masters some indispensable project management tools along the way. Against the backdrop of this personal drama, a simple, rational approach to project management unfolds. Will's ability to grasp these principles is the key to his survival, and could be the key to yours. Making It Happen enables the reader to transform risky, real-life situations into success. Provides a simple, non-technical approach, useful to any business person involved in teams or managing projects Offers practical tools and principles that will make any project a success: from office moves**

**to product roll-outs, systems implementations to training program delivery, and everything in between Boxes, definitions, and charts highlight key points and practical project management tips.**

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