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SHS9KG - GEORGE AVILA

The Jeep as we know it from WW2 news reels, big screen movies and television shows such as M.A.S.H. or The Rat Patrol was the result of the US War Department's requirement for a light command-reconnaissance car to meet the US Army's needs under the threat of a looming European war. After only a few weeks of development the Jeep would end up in all of the Allied armies of the world courtesy of Bantam, Willys and Ford. Many of the Jeeps built during the war would go on to serve for over 60 years in various parts of the world in both military and civilian use. This book is a basic guide to building a WW2 Jeep using restored, rebuilt and modern reproduction parts for those who have never done it before, just as I hadn't either. You'll find a clear step by step process used to build a truly historical vehicle. Combined with the other books and websites that will be noted in this volume as well as some basic auto mechanical knowledge on your part you should be able to have your own piece of Jeep history rolling in no time.

Database System Concepts, 5/e, is intended for a first course in databases at the junior or senior undergraduate, or first-year graduate, level. In addition to basic material for a first course, the text contains advanced material that can be used for course supplements, or as introductory material for an advanced course. The authors assume only a familiarity with basic data structures, computer organization, and a high-level programming language such as Java, C, or Pascal. Concepts are presented as intuitive descriptions, and many are based on the running example of a bank enterprise. Important theoretical results are covered, but formal proofs are omitted. In place of proofs, figures and examples are used to suggest why a result is true. The fundamental concepts and algorithms covered in the book are often based on those used in existing commercial or experimental database systems. The aim is to present these concepts and algorithms in a general setting that is not tied to one particular database system. Details of particular commercial database systems are discussed in the case studies which constitute Part 8 of the book. The fifth edition of Database System Concepts retains the overall style of prior editions while evolving the content and organization to reflect the changes that are occurring in the way databases are designed, managed, and used. Comprehensive manual containing full information on how to maintain and overhaul the Ford and Willys Jeeps manufactured during WW2. Includes TM9-803, TM9-1803A, TM9-1803B, etc.

Haynes disassembles every subject vehicle and documents every step with thorough instructions and clear photos. Haynes repair manuals are used by the pros, but written for the do-it-yourselfer.

Written by three top accounting and forensic teachers, this text explains and demonstrates how an effective forensic accountant needs a solid understanding of accounting, investigative auditing techniques, criminology, and courtroom procedures, as well as excellent communications skills, both written and oral.

Ready to turn your Jeep Cherokee XJ into a trail-worthy machine? Why not? With two available 4-wheel-drive systems, solid axles front and rear, and a torquey 4.0-liter straight 6, the Cherokee is a very capable machine, especially when it's modified the right way. This book isn't about cutting apart your Cherokee to build an over-the-top, off-road-only rock crawler (though you can take it there), and it isn't about building a jacked-up, chrome-covered show rig either. This book is about building a useful, capable Cherokee for mountains, the mud, the desert, the street, and everywhere in between. With the modifications explained on these pages, your Cherokee can take you and yours just about everywhere you want to go - and get you back safely. Author Eric Zappe explains how to upgrade your Cherokee's suspension, axles, differentials, engine, transfer case, wheels and tires, skid plates, and more, using aftermarket and salvage yard upgrades. Zappe even has special sections covering basic driving and recovery techniques, and a number of built-up Jeeps to give you ideas for your own Cherokee. Also included is a detailed account of a group of XJs making a run through the famous Rubicon trail.

If you're using SAP Project System (SAP PS) to juggle your project management tasks, Project Builder is your best friend--and this book is your best resource. Follow along with instructions and

screenshots that show you how to create, edit, and manage your project data. Explore Project Builder's graphical maintenance tools like the Planning Board and cost planning functionalities like the Easy Cost Planning module. Learn everything you need to coordinate and execute your next project 1. User Friendly Whether you're a project coordinator, manager, or planner, discover how to reap the benefits of Project Builder and navigate its planning tools through detailed screenshots and step-by-step instructions. 2. Project Creation and Maintenance Whether it is templates, spreadsheets, or from scratch, explore the various ways in which a project can be created or moved around a structure. Then, see how to maintain project and WBS fields. 3. Specialized Functions Learn how to implement special functions like mass change, or work with simulations to create "what-if" scenarios. Highlights: Project maintenance Network headers and activities WBS elements Scheduling Planning Board Easy Cost Planning Sales pricing Mass change Configuration and troubleshooting Simulations Rules

p.p1 {margin: 0.0px 0.0px 0.0px 0.0px; font: 12.0px Arial} The Jeep CJ, the icon that started it all, is the most popular off-road vehicle of all time. The look, style, and functionality of the CJ made it instantly popular and recognizable the world over, in no doubt partly due to its military presence in World War II. The Jeep Wrangler platform had the difficult task of replacing the extremely popular CJ platform. Outwardly similar in appearance, the YJ, TJ, and JK that followed all had significant design improvements, as can be expected when a platform has a life span of more than five decades. The YJ was the first Chrysler release after it purchased AMC in the mid-1980s, and it was aimed at taming the original CJ for more comfort and, arguably, a larger audience. The TJ that followed next was an evolutionary update, significant in that it featured a coil spring suspension and the celebrated return of round headlights, for a more traditional look compared to the square lights of the YJ. In Jeep TJ 1997-2006: How to Build & Modify, everything you need to know about how to modify your TJ for off-road use is covered. Beginning with why you should choose a TJ for modification, Jeep expert Michael Hanssen takes you through all the different systems needing modification, including engine modifications and swaps, transmission swaps, transfer case and driveshafts modifications, axles and traction systems, suspensions and lifts, wheels, tires, brakes, chassis protection, electrical, and winches. Included in every chapter are step-by-step modification instructions to help walk you through the process. If you want to build a TJ for serious off-road trail use, or you just want a capable and great-looking Jeep for around town, this book has you covered.

Introduction to Database Management Systems is designed specifically for a single semester, namely, the first course on Database Systems. The book covers all the essential aspects of database systems, and also covers the areas of RDBMS. The book in

I'm not mad. I'm just from Derby.: A Fun Composition Book for a Native Derby, England UK Resident and Sports Fan Why use a boring black and white marbled composition book when you can write in one that shows your city pride and RFF (resting fan face)? This notebook features a snarky title showing your home town pride. Click on our brand to see other styles as well! 120 pages (60 sheets) Blank lined College ruled white colored paper Book dimensions: 7.5 in. x 9.25 in. (19.05 cm. x 23.5 cm.) Matte finish, soft cover Perfect composition book for taking notes, making lists, journaling, or a diary.

In addition to acting as a handy reference, this guide will help readers set themselves apart from other SAP professionals--knowing the right TCODE is often the difference between a midrange and senior SAP resource. This book contains comprehensive transaction code listings for HR, MM, SD, FI-CO, and new Netweaver components as well. (Computer Books - Database Management)

Tractor enthusiasts of any era will appreciate the wealth of technical data this comprehensive resource delivers. This expanded 2nd edition fuses familiar and reliable Standard Catalog data with results from the renowned Nebraska Tractor Tests, for the extended coverage savvy enthusiast need. Four grades of prices for most models, and updated prices for tractors of the 1960s and later, assist collectors in evaluating each model. Technical specifications including engine size, weight, performance ability and options offer a more depth report. Additional performance reports

from the standard Nebraska Tractor Tests add to a solid foundation of information to create a resource that's second to none. • Information on tractors manufactured from 1890 to 1960 guides collectors through various generations of tractors • Updated prices for post-1960 models helps collectors remain updated • 1,800 detailed archive photos help enthusiasts identify various models

Written for the do-it-yourselfer, good enough for the pro. Includes everything you wish to know about your vehicles heating and air conditioning. From simple adjustments, to complete tune-ups and troubleshooting.

The spring and summer of 1940 witnessed the resounding defeats of the French army and British Expeditionary Force at the hands of modernized German troops, designed to take advantage of the latest advances in technology. These included mobile vehicles and tanks used in formation to blast through enemy lines, as well as combined ground and air tactics. The evacuation of the British from Dunkirk and the final defeat of their French allies in June 1940 left only a thin line of English fighter planes between that island nation and total defeat. Meanwhile, leaders of the United States Army, decimated by demobilization after World War I and budget cuts during the Great Depression, knew they were completely unprepared for this new type of mobile warfare called "blitzkrieg," a German term meaning "lightning war." Though experts in the U.S. Army had worked from the end of World War I to develop a combination light weapons carrier and command and reconnaissance vehicle, no perfect model had yet been developed by 1940. In June of that same year, the Army compiled a list of requirements for a revolutionary new truck to replace the mule as the Army's primary method of moving troops and small payloads. The Original Jeeps tells the story of the American Bantam Car Company, Willys Overland-Motors, Inc. and the Ford Motor Company, the three firms who dared to meet the challenge to build pilot models of this extraordinary new vehicle. The efforts by these automotive pioneers represent an astounding story of grit, determination and never-say-die courage that inspires, and ended in the creation of a legend: the Jeep.

Faced with the prospect of machining a gear or gears for a project, many model engineers will be discouraged and will turn elsewhere for their next model. This need not be so, for the principles underlying gear cutting and many other aspects of engineering where an accurate division of circles is required are explained in depth in this book. Radial work on a metalworking lathe, such as the cutting of gearwheels or the drilling of holes on a set radius, calls for a method of precisely spacing the cuts. This skill is known as Dividing. The principles underlying this aspect of engineering are explained in depth in this book. It covers the subject of Dividing, dealing with the many methods that can be adopted: from simple applications without specialised equipment to the use of a semi-universal dividing head and a rotary table. The mathematical aspects of dividing are also covered but at a level that will be understood easily by a model engineer. Dividing equipment is relatively expensive, so two fully-detailed designs are included for dividing heads: a basic unit and the equivalent of a commercial semi-universal head.

From A to Z, or more appropriately, from AB01 to XK99, this is the SAP transaction code encyclopedia you've been waiting for Learn how to use more than 3,000 transaction codes with ease in your daily SAP ERP work, whether your focus is in Financials, Logistics, HR, or all of the above. With T--codes categorized by application, title, and task, this guide will teach you how to circumvent the menu tree and shortcut your way through SAP. a. All Major Modules Find all the critical transactions for Financials and Controlling, Inventory Management, Materials Management, Warehouse Management, Production Planning, Sales and Distribution, Plant Maintenance, Quality Management, Project System, HCM, and the Basis system. b. Transaction Functions and Descriptions Get comprehensive descriptions of each transaction's function and input, and understand how it compares to related transactions. c. Easy Access Delve into an individual SAP ERP module, where transactions are listed alphabetically, or search for codes using the index. Highlights: Financials and Controlling Materials Management Warehouse Management Inventory Management Production Planning Sales and Distribution Plant Maintenance Quality Management Project System Human Capital Management Basis system

This book provides a wealth of detailed information that collectors, investors, and restorers of imported cars will not find in any other book. This massive volume spans the marques of imported vehicles. The list includes such familiar names as Alfa Romeo, Aston Martin, Bentley, Citroen, Jaguar, Lamborghini, Porsche, Rolls-Royce, Saab, and Volkswagon. Also in these pages, you'll find details on such lesser-known yet no less intriguing marques as Abarth, DAF, Frazer Nash, Humber, Iso, Nardi, Panhard, Peerless, Sabra and Skoda. The book also highlights model changes and corporate histories and provides value information on the most popular models of imported cars.

Includes 273, 318, 340, 360, 361, 383, 400, 413, 426 and 440 cubic inch V8 and 3.9L V6 engines
Diagnosis Overhaul Performance modifications Economy modifications

The mysteries of the versatile LS series engines are unlocked in this GM Engine Performance Techbook. Covering everything from engine overhaul, cylinder head selection and modification, induction and fuel systems, camshafts and valve train, to beefing-up the bottom end, turbo and supercharger add-ons, engine swaps and extreme builds, this Techbook will help you get the most from your LS-powered vehicle.

Between the covers of each of these manuals you will find the unit repair and overhaul steps for completely rebuilding a 1946-1971 Jeep CJ! If engine, transmission, transfer case, axle, steering, electrical or metal restoration seem difficult or beyond your skills, here is the fix! Jeep expert, automotive instructor and author of the "Jeep Owner's Bible, Moses Ludel demystifies the most complex service procedures. Is it time to rebuild the axles or install a locking differential on your vintage Jeep vehicle? Does your CJ model need a frame-off restoration? Between these covers you will find the unit repair and overhaul steps for completely rebuilding a 1946-1971 Jeep CJ! If engine, transmission, transfer case, axle, steering, electrical or metal restoration seem difficult or beyond your skills, here is the fix! Moses Ludel, Jeep vehicle expert, automotive instructor and author of the "Jeep Owner's Bible, demystifies the most complex service procedures. Talking with hundreds of enthusiasts at his Camp Jeep workshops, Moses discovered that hobbyists and professional Jeep vehicle mechanics alike want heavily illustrated, step-by-step 'how-to' manuals. For the Jeep vehicle owner who finds the typical workshop manual impossible to decipher, Moses Ludel breaks ground with this book. No longer will you struggle with pages of text and an occasional photograph. The author and photographer/illustrator of more than 2,500 magazine tech articles and five popular "Owner's Bible books, Moses undertook the "Jeep CJ Rebuilder's Manual to meet the needs of Jeep vehicle owners and restorers. With this ambitious effort, Moses launches a series of 'how-to' rebuild manuals with a photograph marking each technical step. For an authentic restoration to original equipment standards or sensible upgrades that will enhance the performance of your vintage Jeep CJ, this is the book. Moses Ludel brings his mastery of Jeep technology into your shop!

The formative years of the 1950s are explored in this fourth installment of Evro's decade-by-decade series covering all Formula 1 cars and teams. When the World Championship was first held in 1950, red Italian cars predominated, from Alfa Romeo, Ferrari and Maserati, and continued to do so for much of the period. But by the time the decade closed, green British cars were in their ascendancy, first Vanwall and then rear-engined Cooper playing the starring roles, and BRM and Lotus having walk-on parts. As for drivers, one stood out above the others, Argentine Juan Manuel Fangio, becoming World Champion five times. Much of the fascination of this era also lies in its numerous privateers and also-rans, all of which receive their due coverage in this complete work. Year-by-year treatment covers each season in fascinating depth, running through the teams -- and their various cars -- in order of importance. Alfa Romeo's supercharged 11/2-litre cars dominated the first two years, with titles won by Giuseppe Farina (1950) and Fangio (1951). The new marque of Ferrari steamrollered the opposition in two seasons run to Formula 2 rules (1952-53), Alberto Ascari becoming champion both times, and the same manufacturer took two more crowns with Fangio (1956) and Mike Hawthorn (1958). Maserati's fabulous 250F, the decade's most significant racing car, propelled Fangio to two more of his five championships (1954 and 1957). German manufacturer Mercedes-Benz stepped briefly into Formula 1 (1954-55) and won almost everything with Fangio and up-and-coming Stirling Moss. Green finally beat red when the Vanwalls, driven by Moss and Tony Brooks, won the inaugural constructors' title (1958). Then along came Cooper, rear-engine pioneers, to signpost Formula 1's future when Jack Brabham became World Champion (1959).

Designated as a light truck, the Jeep was the primary four-wheel drive vehicle for the U.S. Army during WWII. The Jeep's design owed a great deal to Karl Probst, a freelance designer employed by the American Bantam Car Co. Probst's prototype "Blitz Buggy" was built in a mere 49 days. It clearly impressed the Army in head-to-head competition against a design submitted by Willys-Overland. However the Buggy's engine failed to meet requirements, and the Army determined that Bantam

could not produce the vehicle in quantity. As a result, the Army bought the Bantam design and asked both Willys and Ford to improve it. The Willys model MB, equipped with a L134 straight-4 "Go Devil" engine, was eventually accepted as the standard. Ford models built to Willys specifications were designated GPW ("G" for government vehicle, "P" designating the 80" wheelbase, and "W" indicating the Willys engine design). (Notably, the "GP" part of the designation is often misinterpreted to mean "General Purpose," and some have suggested this is the reason the vehicle was nick-named the "Jeep." In reality it was probably named after a character in the Popeye cartoons). Roughly 640,000 Jeeps were built during WWII by Ford and Willys, and used on every front. Utilitarian, rugged, and easy to maintain, Jeeps saw service as scout cars, ambulances, firefighting vehicles, as tractors for artillery, and more. The vehicle so impressed war correspondent Ernie Pyle that he called it one of the "two most important pieces of non-combat equipment ever developed" - the other being the pocket stove. Jeeps remained in service for the U.S. military in Korea and in the Vietnam War. Created in 1944, this technical manual reveals a great deal about the Jeep's design and capabilities. Intended as a manual for those charged with operation and maintenance, this manual shows many aspects of its engine, cooling, power, drive train and other systems. Originally labeled restricted, this manual was declassified long ago and is here reprinted in book form. Care has been taken to preserve the integrity of the text.

Covers most anti-lock braking systems currently in use. Includes ABS theory, troubleshooting and a thorough description of how each system works.

This state-of-the-art, research level text considers the growing volume of research at the interface of hydrology and ecology and focuses on: the evolution of hydroecology / ecohydrology process understanding hydroecological interactions, dynamics and linkages methodological approaches detailed case studies future research needs The editors and contributors are internationally recognised experts in hydrology and ecology from institutions across North America, South America, Australia, and Europe. Chapters provide a broad geographical coverage and bridge the traditional subject divide between hydrology and ecology. The book considers a range of organisms (plants, invertebrates and fish), provides a long-term perspective on contemporary and palaeo-systems, and emphasises wider research implications with respect to environmental and water resource management. Hydroecology and Ecohydrology is an indispensable resource for academics and postgraduate researchers in departments of physical geography, earth sciences, environmental science, environmental management, civil engineering, water resource management, biology, zoology, botany and ecology. It is also of interest to professionals working within environmental consultancies, organizations and national agencies.

Identifying the Jeep CJ series vehicles as the most popular off-road vehicles of all time may actually qualify as an understatement. They really are that popular. The CJ series arguably started after World War II with the CJ-2A being introduced to the masses, and while the early CJs have their share of enthusiasts, the largest group of enthusiasts began their love affair with the AMC-powered Jeep CJ-5s beginning in 1972. Joined by the longer-wheelbase CJ-7 models introduced in 1976, the CJ models were wildly popular through their discontinuation in 1986, when the Wrangler was introduced. These were the only models originally equipped with V-8 engines in any meaningful way. This era combined the ruggedness of the early Jeeps with some of the advancements and horsepower of a more modern era; it makes a platform that is both fun to own and to modify. Jeep guru Michael Hanssen covers all of the systems that can be upgraded to improve your Jeep's performance. Upgrades include suspension components such as springs, shocks, and steering modifications; driveline components including differentials, transmissions, transfer cases, and axles; engine upgrades including engine swaps; wheel and tire upgrades; aftermarket accessories; and armor such as skid plates, bumpers, brake upgrades, and more. Whether you are looking to get into serious off-roading or just want to make your classic CJ a little more fun, this book will be a valuable tool in your shop or library. p.p1 {margin: 0.0px 0.0px 0.0px 0.0px; font: 12.0px Arial}

Centralize and Control Enterprise Project Management Plan, execute, and track projects across the entire lifecycle using SAP Project System (PS) and the in-depth information contained in this comprehensive volume. SAP Project System Handbook explains how to configure PS for optimal performance, design structures and networks, create project blueprints, generate cost estimates and materials demands, and use the latest SAP tools. You will find full details on scheduling work, automating and tracking billing and POs, triggering events, and integrating with most other SAP modules. An invaluable reference to PS transaction codes is also included. Configure and customize SAP Project System Build PS objects, networks, and Work Breakdown Structures Use customer and service projects to track sales and billing Understand Assembly Processing concepts Create integrated

cost, settlement, and resource plans Develop financial, workforce, and materials management blueprints Perform resource-related billing using Dynamic Item Processor Profiles Simulate and automatically generate sales documents, POs, and quotations Manage corporate investments with IM structures and AUCs Construct timesaving Project, Network, and Milestone Templates Extend functionality with the Project Builder, Planning Board, and ProMan

End your odyssey through the SAP menu tree once and for all with this reference book Covering more than 3000 transactions, this book helps you navigate through all major modules of SAP ERP 6.0 with ease. Find codes by application, transaction title, or task to perform, and benefit from comprehensive descriptions of when and how to use a transaction. 1. All Major Modules Covered Find information on functional transactions in FI/CO, IM, MM, WM, PP, SD, Plant Maintenance, Quality Management, Project System, HR, and the Basis system. 2. Comprehensive Descriptions For each transaction, find the code, the title (short text), a description of the transaction's functionality, and the required input. 3. Additional Information Benefit from SAP Notes, alternative transactions, or integration points with other modules. 4. Easily Find What You Need Browse the chapters on each module alphabetically, or search the 200-page index by transaction code, transaction title, or task to perform. Example: LT04 - Create Transfer Order from Transfer Requirement This transaction is used to create a transfer order from a transfer requirement. The initial screen requires the user to enter a warehouse number and the transfer requirement number. The following screen shows the material from the transfer requirement and the amount to be moved. The user can change the destination bin or allow the system to determine it. The transfer order can be created from this screen. Topics covered include: Financials & Controlling Materials, Warehouse, and Inventory Management Production Planning Sales & Distribution Plant Maintenance Quality Management Project System Human Resources Basis System

Between the covers of each of these manuals you will find the unit repair and overhaul steps for completely rebuilding a 1946-1971 Jeep CJ! If engine, transmission, transfer case, axle, steering, electrical or metal restoration seem difficult or beyond your skills, here is the fix! Jeep expert, automotive instructor and author of the "Jeep Owner's Bible, Moses Ludel demystifies the most complex service procedures. The AMC-era CJ Jeep vehicle is a four-wheel drive icon. Built from 1972-1986, these models offer advanced technology and exceptional off-pavement ability. Today, they remain top contenders on the roughest trails and byways, providing the rugged utility that owners expect from the Jeep brand. If working on your Jeep vehicle engine, transmission, transfer case, axles, steering system, electrical system or body tub has seemed just beyond your skill level, here is the fix! Moses Ludel, Jeep vehicle expert, automotive instructor and author of the "Jeep Owner's Bible, demystifies the most complex service procedures. At his Camp Jeep workshops, Moses discovered that hobbyists and professional Jeep vehicle mechanics alike want heavily illustrated, step-by-step 'how-to' manuals. For the Jeep vehicle owner who finds the typical workshop manual impossible to decipher, Moses Ludel breaks ground with this book. The author and photographer/illustrator of more than 2,500 magazine tech articles and five popular "Owner's Bible books, Moses undertook the "Jeep CJ Rebuilder's Manual to meet the needs of Jeep vehicle owners and restorers. Using a pictorial, step-by-step format, this ambitious effort launches a series of 'how-to' rebuild manuals with a photograph marking each technical step.

Haynes manuals are written specifically for the do-it-yourselfer, yet are complete enough to be used by professional mechanics. Since 1960 Haynes has produced manuals written from hands-on experience based on a vehicle teardown with hundreds of photos and illustrations, making Haynes the world leader in automotive repair information.

SAP Transaction Codes is a useful reference for end users of the SAP business software, as well as those implementing and/or maintaining the SAP application. The book lists approximately 3800 of the most frequently used transaction codes available in the SAP system. It will enable a user to quickly identify the most popular T-codes within a functional module, such as finance, controlling, materials management, human resources, payroll, quality management, etc. Also, when the T-code is known, it can help identify the associated module. SAP Transaction Codes also contains three step-by-step procedures, which demonstrate how to execute a transaction using the T-code shortcut method, how to determine the menu tree when the T-code is known, and how to use the menu tree for executing a transaction. Features: • Includes approximately 3800 of the most frequently used transaction codes available in the SAP software system • Enables the user to quickly identify the most popular T-codes within a functional module, such as finance (SAP FI), controlling (SAP CO) materials management, human resources, payroll, quality management, etc. • Demonstrates how to execute a transaction using the T-code shortcut method, how to determine the menu

tree when the T-code is known, and how to use the menu tree for executing a transaction • Covers the latest versions of SAP • Shows an alphabetical listing of T-codes along with their associated modules and the procedures for executing a transaction code either through the shortcut method or the menu

A guide to studying for the CLEP which includes twenty practice exams, preparation for each of the

five general examination areas, answers and explanations.

Information regarding the preventative maintenance, modifications and repair of the World War Two vehicles--Willys MB and Ford GPW. Vehicles that helped the Allies win the war and remain cherished by veterans and collectors alike. This volume has articles on a wide variety of subjects including special features, air, petroleum & lubrications, electrical, maintenance, Sgt. Half-Mast, con-

tributions, rumors, paint and tires. There's a ton of stuff in this volume--"Modern design-a new 1/4 ton trailer," "Care of stored vehicles," "a new rifle bracket," "The Army's New Paint System" and many more. Like a discussion of the fuels and lubes used during WW2 and how much gear lube should go in a differential? You can check out an eighteen page, 5MB preview to get an idea of what the book is about.