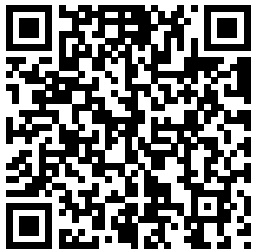

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code Basic
mathematics
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text Interact with
users Work with files
Looping and logic
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programming
Inheritance and
composition Modules,
classes, and objects
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Automated testing
Basic game
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languages. You'll be
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experience Junior
developers who know
one or two languages
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haven't written code
in years Seasoned
professionals looking
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crash course in
Python 3
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Company
In How to Rebuild
and Modify Ford
C4 and C6
Automatic
Transmissions,
author George Reid
walks readers
through the process
step-by-step, from
removing the
transmission, to
complete overhaul,

to proper re-
installation and road
testing.
Ford 351
Cleveland
Engines
CarTech Inc
Now in
beautiful
color, How to
Rebuild the
Small Block
Chevrolet is
a quality,
step-by-step
Workbench
Book that
shows you how
to rebuild a
street or
racing small-
block Chevy
in your own
garage.
Includes over
600 color
photos and
easy to read
text that
explains

every procedure a professional builder uses to assemble an engine from crankshaft to carburetor. Detailed sections show how to disassemble a used engine, inspect for signs of damage, select replacement parts, buy machine work, check critical component fit, and much more! Performance mods and upgrades are discussed

along the way, so the book meets the needs of all enthusiasts, from restorers to hot rodders. Learn Python 3 the Hard Way Cartech Incorporated If you have a small-block Ford, then you need this book! This detailed guide covers the step-by-step rebuilding process of the popular small-block Ford engine. Parts inspection, diagnosis, reconditioning, and assembly are outlined in simple text. Hundreds of photos, charts, and diagrams visually walk you through the entire rebuild.

You ' ll be able to completely disassemble your engine, recondition the block and cylinder heads, then reassemble and install the engine in your vehicle. There ' s even a section on how to perform tune-ups to maximize performance and economy. Sections on parts interchanging will help you identify all parts and determine which ones can and can ' t be swapped. This is truly a " hands-on " book. Don ' t put off your project any longer. Start rebuilding your small-block Ford today! Camaro Restoration Guide,

1967-1969
Mercury
Learning and
Information
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.
Small-Block
Chevrolet
CarTech Inc
Haynes offers
the best
coverage for
cars, trucks,
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motorcycles on
the market
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manual contains
easy to follow
step-by-step
instructions
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hundreds of
photographs and
illustrations.
Included in
every manual:
troubleshooting
section to help
identify specific
problems; tips
that give
valuable short
cuts to make the
job easier and
eliminate the
need for special
tools; notes,
cautions and
warnings for the
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color spark plug
diagnosis and an
easy to use

index.
IBM System i
Security:
Protecting i5/OS
Data with
Encryption John
Wiley & Sons
The Internet
revolution has
come. Some say
it has gone. In
The Future of
Ideas, Lawrence
Lessig explains
how the
revolution has
produced a coun
terrevolution of
potentially
devastating
power and
effect.
Creativity once
flourished
because the Net
protected a
commons on
which widest
range of
innovators could

experiment. But now, manipulating the law for their own purposes, corporations have established themselves as virtual gatekeepers of the Net while Congress, in the pockets of media magnates, has rewritten copyright and patent laws to stifle creativity and progress. Lessig weaves the history of technology and its relevant laws to make a lucid and accessible case to protect the sanctity of intellectual freedom. He shows how the

door to a future of ideas is being shut just as technology is creating extraordinary possibilities that have implications for all of us. Vital, eloquent, judicious and forthright, *The Future of Ideas* is a call to arms that we can ill afford to ignore. *IBM Redbooks* This revised and updated color edition of *How to Rebuild the Small-Block Ford* walks you step by step through a rebuild, including: planning your rebuild, disassembly and inspection, choosing the right

parts, machine work, assembling your engine, and first firing and break-in. **Ford 429/460 Engines Haynes Manuals N. America, Incorporated** Hundreds of photos, charts, and diagrams guide readers through the rebuilding process of their small-block Chevy engine. Each step, from disassembly and inspection through final assembly and tuning, is presented in an easy-to-read,

user-friendly format. GM Turbo 350 Transmissions CarTech Inc Although not quite the stout heavy-duty performer as its big brother, the Turbo 400, the Turbo 350 transmission is a fine, durable, capable, and when modified, stout performer in its own right. Millions of GM cars and trucks have been built with Turbo 350 automatic transmissions. There always comes a time when the old transmission shows signs of wear. At some

point, even the best transmissions need to be rebuilt. In GM Turbo 350 Transmissions: How to Rebuild & Modify, respected automotive technical author Cliff Ruggles guides you through the complex rebuild procedure of GM 's popular rear-wheel-drive automatic transmission. With his proven style, Ruggles goes through the step-by-step rebuild and performance upgrade procedures in a series of full-

color photos. He includes instruction on removal and installation, tear-down procedures, parts inspection and replacement, as well as performance mods and shift kit installation. Time-saving tips are part of every buildup as well. Automatic transmissions are a mystery to most. Even if you end up deciding to have a professional take care of your transmission repair and performance needs, the information

contained in this book is crucial to understanding how the power gets from the engine to the road. Add a copy of GM Turbo 350: How to Rebuild & Modify to your automotive library today. The Woodenboat Addison-Wesley Professional 4.6L & 5.4L Ford Engines CarTech Inc The Chevrolet Small-Block Bible CarTech Inc This IBM® Redbooks® publication covers IBM TS7700 R4.2.

The IBM TS7700 is part of a family of IBM Enterprise tape products. This book is intended for system architects and storage administrators who want to integrate their storage systems for optimal operation. Building on over 20 years of virtual tape experience, the TS7760 now supports the ability to store virtual tape volumes in an object store. The TS7700

has supported off loading to physical tape for over two decades. Off loading to physical tape behind a TS7700 is utilized by hundreds of organizations around the world. Using the same hierarchical storage techniques, the TS7700 can also off load to object storage. Given object storage is cloud based and accessible from different regions, the TS7760 Cloud

<p>Storage Tier support essentially allows the cloud to be an extension of the grid. As of the release of this document, the TS7760C supports the ability to off load to IBM Cloud Object Storage as well as Amazon S3. To learn about the TS7760 cloud storage tier function, planning, implementation, best practices, and support see IBM Redpaper IBM TS7760 R4.2 Cloud Storage</p>	<p>Tier Guide, redp-5514 at: http://www.redbooks.ibm.com/abstracts/redp5514.html The IBM TS7700 offers a modular, scalable, and high-performance architecture for mainframe tape virtualization for the IBM Z® environment. It is a fully integrated, tiered storage hierarchy of disk and tape. This storage hierarchy is managed by robust storage management microcode with</p>	<p>extensive self-management capability. It includes the following advanced functions:</p> <ul style="list-style-type: none"> Improved reliability and resiliency Reduction in the time that is needed for the backup and restore process Reduction of services downtime that is caused by physical tape drive and library outages Reduction in cost, time, and complexity by moving primary workloads to virtual tape
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More efficient procedures for managing daily backup and restore processing	any generation of TS7700 Synchronous and asynchronous replication	where it exists
Infrastructure simplification through reduction of the number of physical tape libraries, drives, and media	Tight integration with IBM Z and DFSMS policy management	The TS7760T writes data by policy to physical tape through attachment to high-capacity, high-performance IBM TS1150 and IBM TS1140 tape drives installed in an IBM TS4500 or TS3500 tape library. The TS7760 models are based on high-performance and redundant IBM POWER8® technology. They provide improved
TS7700 delivers the following new capabilities:	Optional Transparent Cloud Tiering	
TS7760C supports the ability to off load to IBM Cloud Object Storage as well as Amazon S3	Optional integration with physical tape Cumulative 16Gb FICON throughput up to 4.8GB/s 8 IBM Z hosts view up to 496 8 equivalent devices Grid access to all data independent of	

performance for most IBM Z tape workloads when compared to the previous generations of IBM TS7700. 4.6L & 5.4L Ford Engines The Crowood Press Ever since its introduction in 1955, Chevrolet's small-block V-8 has defined performance. It was the first lightweight, overhead-valve V-8 engine ever available to the masses at an affordable price and, better yet, had tremendous untapped performance potential, making it the performance engine of choice

to this day. What sets the Chevy small-block further apart is the fact that a builder does not have to spend big money to get big horsepower numbers. Using multiple examples of engine builds and case studies, The Chevrolet Small-Block Bible provides the reader with the information needed to build anything for a mild street engine for use in a custom or daily driver to a cost-is-no-object dream build. Includes parts selection, blue printing, basic machine work, and more. How to Build M ax-

Performance Chevy Small-Blocks on a Budget CarTech Inc Regulatory and industry-specific requirements, such as SOX, Visa PCI, HIPAA, and so on, require that sensitive data must be stored securely and protected against unauthorized access or modifications. Several of the requirements state that data must be encrypted. IBM® i5/OS® offers several

options that allow customers to encrypt data in the database tables. However, encryption is not a trivial task. Careful planning is essential for successful implementation of data encryption project. In the worst case, you would not be able to retrieve clear text information from encrypted data. This IBM Redbooks® publication is designed to help planners,	implementers, and programmers by providing three key pieces of information: Part 1, "Introduction to data encryption" on page 1, introduces key concepts, terminology, algorithms, and key management. Understanding these is important to follow the rest of the book. If you are already familiar with the general concepts of cryptography	and the data encryption aspect of it, you may skip this part. Part 2, "Planning for data encryption" on page 37, provides critical information for planning a data encryption project on i5/OS. Part 3, "Implementation of data encryption" on page 113, provides various implementation scenarios with a step-by-step guide. Better Feedback for Better
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Teaching
CarTech Inc
The Norton
Commando is a
motorcycle with
an ohv pre-unit
parallel-twin
engine,
produced by the
Norton
Motorcycle
Company from
1967 until 1977.
With over 700
colour
photographs,
this book
provides step-
by-step guides
to restoring
every
component of
this classic bike.
Topics covered
include how to
find a worthy
restoration
project; setting
up a workshop
with key tools

and equipment;
dismantling the
motorcycle to
restore the
chassis, engine
cradle and swing
arm; restoring
the isolastic
suspension,
forks and
steering;
tackling the
engine,
transmission,
carburettors,
electrics,
ignition and
instruments and,
finally,
overhauling
wheels and
brakes, and
replacing tyres.
There is also a
chapter on the
assembly of a
restored 'Five
Times Machine
of the Year'
motorcycle.

How to Rebuild
the Small-Block
Chevrolet John
Wiley & Sons
Ford was
unique in that
it had two very
different big-
block engine
designs during
the height of
the muscle car
era. The
original FE
engine design
was pioneered
in the late
1950s,
primarily as a
more powerful
replacement
for the dated Y-
block design.
What began as
torquey
engines meant
to move
heavyweight

sedans morphed the FE pedigree passenger car into screaming of racing engines Ford high-performance success, had ever built. performance mostly due to If the muscle mills that won timing, but the car era had not Le Mans and new design was died out shortly drag racing better in almost after the championships every way; it release of throughout the exists via Ford these powerful 1960s. By the Motorsports ' engines, late 1960s, the offerings to without a doubt FE design was this day. the 429 dated, so Ford Beginning in performance replaced it with 1971, the 429 variants would the 385 series, found its way be ranked with also known as between the the legendary the Lima fenders of big-blocks of design, in Mustangs and all time. In this displacements Torinos in high-revised edition of 429 and 460 compression of How to ci, which was 4-barrel Rebuild Big- similar to the versions called Block Ford canted-valve the Cobra Jet Engines, now Cleveland and Super titled Ford design being Cobra Jet, and 429/460 pioneered at they were Engines: How the same time. some of the to Rebuild, It didn ' t share most powerful Ford expert

Charles Morris covers all the procedures, processes, and techniques for rebuilding your 385 Series big-block. Step-by-step text provides details for determining whether your engine actually needs a rebuild, preparation and removal, disassembly, inspection, cleaning, machining and parts selection, reassembly, start-up, and tuning. Also included is a chapter in building the special Boss	429 engines, as well as a bonus chapter on the Ford 351 Cleveland, Ford 's little brother to the big-block. How to Rebuild Your Small-Block Chevy CarTech Inc Beginning and experienced programmers will use this comprehensive guide to persistent memory programming. You will understand how persistent memory brings together several new software/hardware	e requirements, and offers great promise for better performance and faster application startup times—a huge leap forward in byte-addressable capacity compared with current DRAM offerings. This revolutionary new technology gives applications significant performance and capacity improvements over existing technologies. It requires a new way of thinking and developing,
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which makes this highly disruptive to the IT/computing industry. The full spectrum of industry sectors that will benefit from this technology include, but are not limited to, in-memory and traditional databases, AI, analytics, HPC, virtualization, and big data. Programming Persistent Memory describes the technology and why it is exciting the industry. It

covers the operating system and hardware requirements as well as how to create development environments using emulated or real persistent memory hardware. The book explains fundamental concepts; provides an introduction to persistent memory programming APIs for C, C++ , JavaScript, and other languages; discusses

RMDA with persistent memory; reviews security features; and presents many examples. Source code and examples that you can run on your own systems are included. What You ' ll Learn Understand what persistent memory is, what it does, and the value it brings to the industry Become familiar with the operating system and hardware

requirements to Kit	software, cloud,
use persistent (PMDK)Design	and hardware
memory Know and optimize	architects
the data structures	across a broad
fundamentals of for persistent	spectrum of
persistent memoryStudy	sectors,
memory how real-world	including cloud
programming: applications are	service
why it is modified to	providers,
different from leverage	independent
current persistent	software
programming memoryUtilize	vendors, high
methods, and the tools	performance
what available for	compute,
developers persistent	artificial
need to keep in memory	intelligence,
mind when programming,	data analytics,
programming application	big data, etc.
for persistence performance	<u>Introduction to</u>
Look at profiling, and	<u>3D Game</u>
persistent debugging Who	<u>Programming</u>
memory This Book Is	<u>with DirectX 11</u>
application For C, C + ,	John Wiley &
development by Java, and	Sons
example using Python	Since 1991, the
the Persistent developers, but	popular and
Memory will also be	highly modifiable
Development useful to	Ford 4.6-liter has
	become a modern-
	day V-8

phenomenon, powering everything from Ford Mustangs to hand-built hot rods and the 5.4-liter has powered trucks, SUVs, the Shelby GT500, and more. The wildly popular 4.6-liter has created an industry unto itself with a huge supply of aftermarket high-performance parts, machine services, and accessories. Its design delivers exceptional potential, flexibility, and reliability. The 4.6-liter can be built to produce 300 hp up to 2,000 hp, and in turn, it has become a favorite among rebuilders,

racers, and high-performance enthusiasts. 4.6-/5.4-Liter Ford Engines: How to Rebuild expertly guides you through each step of rebuilding a 4.6-liter as well as a 5.4-liter engine, providing essential information and insightful detail. This volume delivers the complete nuts-and-bolts rebuild story, so the enthusiast can professionally rebuild an engine at home and achieve the desired performance goals. In addition, it contains a retrospective of the engine family, essential identification

information, and component differences between engines made at Romeo and Windsor factories for identifying your engine and selecting the right parts. It also covers how to properly plan a 4.6-/5.4-liter build-up and choose the best equipment for your engine's particular application. As with all Workbench Series books, this book is packed with detailed photos and comprehensive captions, where you are guided step by step through the disassembly, machine work, assembly, start-

up, break-in, and tuning procedures for all iterations of the 4.6-/5.4-liter engines, including 2-valve and 3-valve SOHC and the 4-valve DOHC versions. It also includes an easy-to-reference spec chart and suppliers guide so you find the right equipment for your particular build up.

How to Rebuild and Modify Ford C4 and C6 Automatic Transmissions Vintage

The small-block Chevrolet is easily the most popular V-8 engine ever

built. It was introduced in 1955, and remained in production until the mid-1990s, powering legendary cars such as the 1955-1957 Chevys, Camaros, Impalas, Novas, Chevelles, and of course, the most popular sports car of all time, the Corvette. Of course, whether restoring or modifying one of these classics, the time comes when your small-block

Chevy needs rebuilding. This updated version of Small-Block Chevrolet: Stock and High-Performance Rebuilds is a quality, step-by-step Workbench book that shows you how to rebuild a street or racing small-block Chevy in your own garage. It includes more than 600 color photos and easy-to-read text that explains every procedure a professional builder uses to

assemble an engine, from crankshaft to carburetor. Detailed sections show how to disassemble a used engine, inspect for signs of damage, select replacement parts, buy machine work, check critical component fit, and much more! Performance mods and upgrades are discussed along the way, so the book meets the needs of all enthusiasts, from restorers

to hot rodders. Small Block Chevrolet: Stock and High-Performance Rebuilds is a must-have for every small-block Chevy fan. How to Restore Your Mustang 1964 1/2-1973 Penguin The official, Guidance Softw are-approved book on the newest EnCE exam! The EnCE exam tests that computer forensic analysts and examiners have thoroughly mastered computer

investigation methodologies, as well as the use of Guidance Software's EnCase Forensic 7. The only official Guidance-endorsed study guide on the topic, this book prepares you for the exam with extensive coverage of all exam topics, real-world scenarios, hands-on exercises, up-to-date legal information, and sample evidence files, flashcards, and more. Guides readers through preparation for the newest EnCase Certified Examiner

(EnCE) exam
Prepares
candidates for
both Phase 1
and Phase 2 of
the exam, as
well as for
practical use of
the certification

Covers

identifying and
searching
hardware and
files systems,
handling
evidence on the
scene, and

acquiring digital
evidence using
EnCase Forensic

7 Includes hands-
on exercises,
practice
questions, and
up-to-date legal
information

Sample evidence
files, Sybex
Test Engine,
electronic

flashcards, and
more If you're
preparing for the
new EnCE exam,
this is the study
guide you need.