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How to get EXACT INSTRUCTIONS to perform ANY REPAIR on ANY CAR (SAME AS DEALERSHIP SERVICE)

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The 2022 Porsche 911 GT3 Touring Is Still Hardcore

With an available AMG four-cylinder, the last ICE car from Geely-owned Lotus is no Hethel purebred—but this cosmopolitan beauty still preserves tradition.

The Emira is Lotus ' mid-engine swan song to combustion power

Cars.com scoured its current vehicle listings and found the best vehicles in different types and sizes with median list prices of around \$10,000.

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What Are the Best Used Cars for \$10,000?

There ' s a sound that cars sometimes make. You know the one, that awful high-pitched squeal that alerts everyone within a 10-block radius that there ' s something majorly wrong. This particular ...

What Does a Serpentine Belt Do?

Welding and fabrication specialist Meghann Girard takes us through the way she combined contemporary technology with traditional metalworking techniques to fabricate missing parts from our ...

Fabricating Missing Parts of the Lincoln Standard H.S.

He started a new type of hot-rod business, one that removes a classic car's internal combustion engine — and nearly all of the innards — and replaces it with an electric motor and batteries to make it ...

Turning classic cars into electric vehicles? It's a growing trend — and it's not cheap

Lotus will leverage owner Geely's connection with Daimler to use an engine from Mercedes' performance arm AMG in its Emira sports car. The Emira was unveiled on Tuesday ahead of its public debut at ...

Lotus taps Mercedes' AMG to add power to Emira, its last combustion-engine car

"Not following the maintenance schedule in the owner's manual is ... can cause your engine to overheat, which is going to cost a lot more than an air filter." Having a shop replace your air ...

5 Car Maintenance Moves Consumers Put Off

No one ever looks forward to getting their car repaired, but given enough time, it's an inevitable certainty. You can't avoid repairs, but you can take some steps to reduce the amount they set ...

Don ' t Let Car Repairs Break the Bank — Here ' s How To Cut Costs

This weekly fuel expenditure can either increase or reduce depending on the movements I make within and outside the city centre outskirts and traffic jam to and from home ...

The Noah is non-discriminatory

ET: A Mazda spokesperson told The Drive that Bhindi's description of the next-gen CX-5's platform and drivetrain is "not correct," adding: "Mazda will announce future vehicles for its all-new large ...

Next Mazda CX-5 Could Get a Mild-Hybrid Straight-Six

The carbon fiber wizards at SpeedKore have blown us away, again, with their latest creation, a mid-engine 1968 Dodge Charger, named

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Hellacious.

SpeedKore ' s Latest Carbon Fiber Creation Is Hellacious!

At the same time, the thickened oil in a cold engine ... owner's manual). If it isn't, have the battery professionally tested at a service station, auto parts store, or repair shop.

How to Winterize a Car

decided in 1991 to take a chance in purchasing the engine shop he had been working ... technicians with continuing education on the latest manual and electronic equipment available.

Ashland Diesel Engines still going strong after 30 years

Temperatures inside the Raptor reached at least 600 degrees Fahrenheit before a maintainer triggered the emergency stop.

Sloppy maintenance culture, multiple errors caused F-22 to overheat, investigation finds

At its official unveiling at the Lotus factory in Hethel, the company hailed the new Emira as 'the most accomplished Lotus ever made' and a 'game-changer' for the former Formula One brand.

Lotus' new everyday supercar: The £60,000 Emira

For those driving older cars, it could be the determining factor between keeping your engine intact or a costly trip to the repair shop ... and the owner's manual should contain details on ...

The Summer of Road Trips

Brummer agrees: "This is a manual car with a drift brake ... the namesake mid-mounted Hellcat engine. This is not your dad's Dodge. The shop worked with renowned muscle car designer and stylist ...

It started with the Storms. The world got too hot too fast. The weather wrecked Hell on man's shiny, pretty civilization. With the heat and wet came bugs, with bugs came new diseases, and man's numbers and sanity dwindled. The survivors reformed governments like petty shadows of the world's old empires. They sought answers and justifications, they sought redemption for what they perceived as man's holy smiting. Welcome to the Arizona Reformed Theocracy, otherwise called The Zona. Here the Church rules with power absolute. The laws are simple, all sin is punished swiftly. Preachers enforce the Church's words like old West lawmen. But what happens when a Preacher refuses to kill? What happens when men of honor take a stand against their rulers?

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Summary Gnuplot in Action, Second Edition is a major revision of this popular and authoritative guide for developers, engineers, and scientists who want to learn and use gnuplot effectively. Fully updated for gnuplot version 5, the book includes four pages of color illustrations and four bonus appendixes available in the eBook. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology Gnuplot is an open-source graphics program that helps you analyze, interpret, and present numerical data. Available for Unix, Mac, and Windows, it is well-maintained, mature, and totally free. About the Book Gnuplot in Action, Second Edition is a major revision of this authoritative guide for developers, engineers, and scientists. The book starts with a tutorial introduction, followed by a systematic overview of gnuplot's core features and full coverage of gnuplot's advanced capabilities. Experienced readers will appreciate the discussion of gnuplot 5's features, including new plot types, improved text and color handling, and support for interactive, web-based display formats. The book concludes with chapters on graphical effects and general techniques for understanding data with graphs. It includes four pages of color illustrations. 3D graphics, false-color plots, heatmaps, and multivariate visualizations are covered in chapter-length appendixes available in the eBook. What's Inside Creating different types of graphs in detail Animations, scripting, batch operations Extensive discussion of terminals Updated to cover gnuplot version 5 About the Reader No prior experience with gnuplot is required. This book concentrates on practical applications of gnuplot relevant to users of all levels. About the Author Philipp K. Janert, PhD, is a programmer and scientist. He is the author of several books on data analysis and applied math and has been a gnuplot power user and developer for over 20 years. Table of Contents PART 1 GETTING STARTED Prelude: understanding data with gnuplot Tutorial: essential gnuplot The heart of the matter: the plot command PART 2 CREATING GRAPHS Managing data sets and files Practical matters: strings, loops, and history A catalog of styles Decorations: labels, arrows, and explanations All about axes PART 3 MASTERING TECHNICALITIES Color, style, and appearance Terminals and output formats Automation, scripting, and animation Beyond the defaults: workflow and styles PART 4 UNDERSTANDING DATA Basic techniques of graphical analysis Topics in graphical analysis Coda: understanding data with graphs

Summary OpenShift in Action is a full reference to Red Hat OpenShift that breaks down this robust container platform so you can use it day-to-day. Combining Docker and Kubernetes, OpenShift is a powerful platform for cluster management, scaling, and upgrading your enterprise apps. It doesn't matter why you use OpenShift—by the end of this book you'll be able to handle every aspect of it, inside and out! Foreword by Jim Whitehurst, Red Hat. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology Containers let you package everything into one neat place, and with Red Hat OpenShift you can build, deploy, and run those packages all in one place! Combining Docker and Kubernetes, OpenShift is a powerful platform for cluster management, scaling, and upgrading your enterprise apps. About the Book OpenShift in Action is a full reference to Red Hat OpenShift that breaks down this robust container platform so you can use it day-to-day. Starting with how to deploy and run your first application, you'll go deep into OpenShift. You'll discover crystal-clear explanations of namespaces, cgroups, and SELinux, learn to prepare a cluster, and even tackle advanced details like software-defined networks and security, with real-world examples you can take to your own work. It doesn't matter why you use OpenShift—by the end of this book you'll be able to handle every aspect of it, inside and out! What's Inside Written by lead OpenShift architects Rock-solid fundamentals of Docker and Kubernetes Keep mission-critical applications up and running Manage persistent storage About the Reader For DevOps engineers and administrators working in a Linux-based distributed environment. About the

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Authors Jamie Duncan is a cloud solutions architect for Red Hat, focusing on large-scale OpenShift deployments. John Osborne is a principal OpenShift architect for Red Hat. Table of Contents PART 1 - FUNDAMENTALS Getting to know OpenShift Getting started Containers are Linux PART 2 - CLOUD-NATIVE APPLICATIONS Working with services Autoscaling with metrics Continuous integration and continuous deployment PART 3 - STATEFUL APPLICATIONS Creating and managing persistent storage Stateful applications PART 4 - OPERATIONS AND SECURITY Authentication and resource access Networking Security

Summary Spring Batch in Action is an in-depth guide to writing batch applications using Spring Batch. Written for developers who have basic knowledge of Java and the Spring lightweight container, the book provides both a best-practices approach to writing batch jobs and comprehensive coverage of the Spring Batch framework. About the Technology Even though running batch jobs is a common task, there's no standard way to write them. Spring Batch is a framework for writing batch applications in Java. It includes reusable components and a solid runtime environment, so you don't have to start a new project from scratch. And it uses Spring's familiar programming model to simplify configuration and implementation, so it'll be comfortably familiar to most Java developers. About the Book Spring Batch in Action is a thorough, in-depth guide to writing efficient batch applications. Starting with the basics, it discusses the best practices of batch jobs along with details of the Spring Batch framework. You'll learn by working through dozens of practical, reusable examples in key areas like monitoring, tuning, enterprise integration, and automated testing. No prior batch programming experience is required. Basic knowledge of Java and Spring is assumed. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book. What's Inside Batch programming from the ground up Implementing data components Handling errors during batch processing Automating tedious tasks Table of Contents PART 1 BACKGROUND Introducing Spring Batch Spring Batch concepts PART 2 CORE SPRING BATCH Batch configuration Running batch jobs Reading data Writing data Processing data Implementing bulletproof jobs Transaction management PART 3 ADVANCED SPRING BATCH Controlling execution Enterprise integration Monitoring jobs Scaling and parallel processing Testing batch applications

This comprehensive guide book begins by explaining what makes MongoDB unique. A series of tutorials designed for MongoDB mastery then leads into detailed examples for leveraging MongoDB in e-commerce, social networking, analytics, and other common applications.

Spring Microservices in Action, Second Edition teaches you to build microservice-based applications using Java and Spring. Summary By dividing large applications into separate self-contained units, Microservices are a great step toward reducing complexity and increasing flexibility. Spring Microservices in Action, Second Edition teaches you how to build microservice-based applications using Java and the Spring platform. This second edition is fully updated for the latest version of Spring, with expanded coverage of API routing with Spring Cloud Gateway, logging with the ELK stack, metrics with Prometheus and Grafana, security with the Hashicorp Vault, and modern deployment practices with Kubernetes and Istio. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the technology Building and deploying microservices can be easy in Spring! Libraries like Spring Boot, Spring Cloud, and Spring Cloud Gateway reduce the boilerplate code in REST-based services. They provide an effective toolbox to get your microservices up and running on both public and private clouds. About the book Spring Microservices in Action, Second Edition teaches you

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to build microservice-based applications using Java and Spring. You ' ll start by creating basic services, then move to efficient logging and monitoring. Learn to refactor Java applications with Spring ' s intuitive tooling, and master API management with Spring Cloud Gateway. You ' ll even deploy Spring Cloud applications with AWS and Kubernetes. What's inside Microservice design principles and best practices Configuration with Spring Cloud Config and Hashicorp Vault Client-side resiliency with Resilience4j, and Spring Cloud Load Balancer Metrics monitoring with Prometheus and Grafana Distributed tracing with Spring Cloud Sleuth, Zipkin, and ELK Stack About the reader For experienced Java and Spring developers. About the author John Carnell is a senior cloud engineer with 20 years of Java experience. Illary Huaylupo Sánchez is a software engineer with over 13 years of experience. Table of Contents 1 Welcome to the cloud, Spring 2 Exploring the microservices world with Spring Cloud 3 Building microservices with Spring Boot 4 Welcome to Docker 5 Controlling your configuration with the Spring Cloud Configuration Server 6 On service discovery 7 When bad things happen: Resiliency patterns with Spring Cloud and Resilience4j 8 Service routing with Spring Cloud Gateway 9 Securing your microservices 10 Event-driven architecture with Spring Cloud Stream 11 Distributed tracing with Spring Cloud Sleuth and Zipkin 12 Deploying your microservices

Contributed articles and U Ba Khin's selected discourses on different aspects of Vipassanā, a form of Buddhist meditation; includes brief biography of U. Ba Khin, 1889-1971.

Thermal systems play an increasingly symbiotic role alongside mechanical systems in varied applications spanning materials processing, energy conversion, pollution, aerospace, and automobiles. Responding to the need for a flexible, yet systematic approach to designing thermal systems across such diverse fields, Design and Optimization of Thermal

A comprehensive, hands-on introduction to Microsoft's version of Python for the .NET framework. The book shows how to use IronPython with C#, VB.NET, and ASP.NET applications. Readers will use IronPython as a Windows scripting tool, and see how it connects to PowerShell.

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