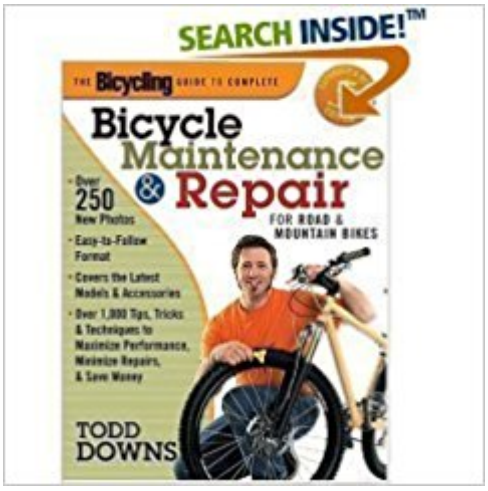
Ebook Directory
the best source of ebook

The book was found

Bicycle Maintenance And Repair For Road & Mountain Bikes



PDF
Adobe
DOWNLOAD EBOOK

Synopsis

378 pages.

Book Information

Hardcover

Publisher: Rodale; Expanded and Revised 5th edition edition (2005)

ISBN-10: 1594863423

ISBN-13: 978-1594863424

Package Dimensions: 10.9 x 8.5 x 1.1 inches

Shipping Weight: 2.6 pounds

Average Customer Review: 4.3 out of 5 stars 310 customer reviews

Best Sellers Rank: #213,295 in Books (See Top 100 in Books) #15 inÃ Â Books > Sports & Outdoors > Individual Sports > Cycling > Mountain Biking #21 inÃ Â Books > Sports & Outdoors > Individual Sports > Cycling > Bike Repair #2349 inÃ Â Books > Sports & Outdoors > Outdoor Recreation

Customer Reviews

378 pages.

Decided to go print instead of digital because I would be using it in garage to do repair work, and print makes it easier to see, read, and flip pages with dirty fingers. Bought it used from Jenson Books for a reasonable price and it arrived in new condition. What a bargain for $8, which included the shipping charge! From a quick glance through pages, I am happy with the illustrations, content and organization. Just what I needed.Addition after use: Lots of good information but after trying to adjust rear derailluer discovered that instructions seem to assume you have rebuilt the derailluer from scratch and understand the vocabulary. Ended up taking the bike to local bike shop after I managed to make my shifting problem worse. Might not be the best guide for those who only want to do minor adjustments to maintain bike. Still, it is very detailed. Changed from 5 to 4 stars.

This guide is a great start for bicycle enthusiasts who want to learn the basic of bicycle maintenance. I have been using manuals as a mechanic (not bicycle) for the past 12 years. I have used everything from paper to digital and I will say in my professional opinion as a mechanic that the layout and details of this book are great for beginners. If you are looking for something that goes more in depth into the physics of the bike then I would say this isn’t the book for you, but if you are a

new bicycle enthusiast ready to learn the basic skills that you need to maintain your bike this is one of many guides that can help get you started!

I like doing repairs and maintenance myself to save money. Now that I have a good bicycle, I want to service it myself. This repair manual is nice. It is full of good illustrations and pictures, tips, and advice. Most things are explained in an easy-to-understand manner. It's obvious that the author likes servicing bicycles, and that he wants the reader to enjoy it too. This makes the book pleasant reading material as well.The book is also comprehensive--it explains all parts of the bike and how to repair them. After going through it all my questions were answered, and I learned a lot. If there is anything left out, I can't imagine what it would be.My only complaint with the book is sometimes explanatory text doesn't completely match the accompanying photograph. This isn't a major concern for me, but can be mildly irritating.For most people, this book should serve well.

I searched through many bicycle maintenance books on before settling on this one. I thumbed through the book as soon as I received it. The following day found me in the garage giving my bike an overhaul. This book paid for itself on the second day of owning it. I love the format of this book. It breaks down each part of the bicycle into sections. Each section gives you several pages of information including instructions on how to check and repair components, along with the tools you will need to do so. At the end of each section you find the step by step instruction again, only this time much more concise, along with pictures to use as reference for each step. For someone like me who knows nothing about bicycles other than how much fun they are to ride, this book is invaluable. I now feel confident in almost all aspects of bicycle maintenance. This book even takes you through the process of building a wheel, not that I feel the need to do such a thing, but hey...you never know, maybe some day.I would like to highlight that I saved 50 bucks on day 2 of owning this book by doing the light overhaul myself. Also, armed with this book and the vast amount of information within, I was able to determine that my hubs needed some attention. (I did not do this myself because I dont have cone wrenches (dont know what those are? Neither did I until a few days ago) I took my wheels down to the local bike shop intending to buy the wrenches, ball bearings, and grease that I would need to repair my hubs. The guy at the bike shop informed me that my hubs no longer exist on the market. Then he took them apart, slapped in some new bearings and grease, and sent me on my way. Awesome.Had I not known what to check for, my hubs would have crapped out on me in the middle of an upcoming cycle tour i plan to do.Awesome book. Well worth the money. (really if you think about it, every time I maintenance my bike, its like I

get paid with the money i used to pay someone else to do it for me. And...its so much fun to do it yourself.

Clearly explains various aspects of maintenance, including lots of clear photos of the different types of construction (like the difference between a freewheel and a freehub, and how each is assembled and repaired). I was very familiar with bikes 30 years ago, but a lot has changed since then. This book explains all the tools and terminology, so even if you decide not to attempt the repair yourself, you can still talk intelligently to the bike mechanic about it. (And you will understand why it costs what it does).

While this is not the end all repair and maintenance guide it does provide a lot of information. Bicycles have become somewhat specialized and with the advent of youTube and Google there is much more detailed and specific information to be found than what could be contained within the covers of a book without the book becoming a monster. More than the detailed information the book does provide a lot of history of different materials, components and bicycle making in general. It was an enjoyable read from that standpoint alone.

Good book. I am getting started with in depth bicycle repair and conversions so I refer to this book a great deal. All the reference you need and more. Easy to follow, step by step instructions. Pictures are bigger and easier to follow than the Blue Book. Both are good.Wish these types of books addressed hard to remove parts from rust, a common problem for all who works on bikes. I would recommend this book.

Download to continue reading...

The Bicycling Guide to Complete Bicycle Maintenance & Repair:Ã Â For Road & Mountain Bikes (Bicycling Guide to Complete Bicycle Maintenance & Repair for Road & Mountain Bikes) The Bicycling Guide to Complete Bicycle Maintenance and Repair: For Road and Mountain Bikes(Expanded and Revised 5th Edition) Bicycle Maintenance and Repair for Road & Mountain Bikes The Bicycling Guide to Complete Bicycle Maintenance & Repair: For Road & Mountain Bikes Zinn & the Art of Road Bike Maintenance: The World's Best-Selling Bicycle Repair and Maintenance Guide Vehicle Maintenance Log: Vehicle Maintenance Log Template: Car Maintenance Ã¢â ¬â œ Reminder | Log Book | Mileage Log | Repairs And Maintenance | Everything ... | 5.5 x 8.5Ã¢â ¬Â• small & compact (Volume 1) Car Maintenance Record Book: Car Maintenance - Repair Log Book Journal. Log Date, Mileage, Repairs And Maintenance. Notebook With 100 Pages. (Auto Books)

Zinn & the Art of Mountain Bike Maintenance: The World's Best-Selling Guide to Mountain Bike Repair Marin County Bike Trails: Easy to Challenging Bicycle Rides for Touring and Mountain Bikes (Bay Area Bike Trails) Richards' Bicycle Repair Manual: Everything You Need to Know to Keep Your Bicycle in Peak Condition Glenn's Complete Bicycle Manual: Selection, Maintenance, Repair Kathmandu Bikes and Hikes (Insight Pocket Guide Kathmandu Bikes & Hikes) Mountain Bike Book: An Instant Reference to Mountain Bike Maintenance and Mountain Bike Training A Practical Guide to Electric Bikes (Discovering Electric Bikes) Mountain Biking the Washington, D.C./Baltimore Area: An Atlas of Northern Virginia, Maryland, and D.C.'s Greatest Off-Road Bicycle Rides (Regional Mountain Biking Series) Mountain Bike America: New Hampshire/Maine: An Atlas of New Hampshire and Souther Maine's Greatest Off-Road Bicycle Rides (Mountain Bike America Guides) Mountain Biking the Washington, D.C./Baltimore Area, 4th: An Atlas of Northern Virginia, Maryland, and D.C.'s Greatest Off-Road Bicycle Rides (Regional Mountain Biking Series) Mountain Bike America: Washington, D.C./ Baltimore, 3rd: An Atlas of Washington D.C. and Baltimore's Greatest Off-Road Bicycle Rides (Mountain Bike America Guides) Mountain Biking Northern New Mexico: A Guide to the Taos, Santa Fe, and Albuquerque Areas' Greatest Off-Road Bicycle Rides (Regional Mountain Biking Series) Mountain Biking Colorado Springs: A Guide To The Pikes Peak Region's Greatest Off-Road Bicycle Rides (Regional Mountain Biking Series)

Contact Us

DMCA

Privacy

FAQ & Help