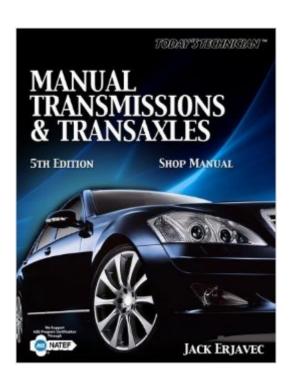
## The book was found

# Manual Transmissions & Transaxles (Today's Technician)





### **Synopsis**

This comprehensive, two-volume package provides users with a solid overview of clutches, transmissions, transaxles, drive axles, differentials, and four-wheel drive systems. The updated fourth edition features the latest technological developments, including dual clutch systems, various limited-slip differential designs, six speed transmissions, constantly variable transmissions, and self-shifting manual transmissions. With a sharp focus on current technologies and the inclusion of outstanding learning features, this new edition provides an excellent classroom resource for students preparing to become future technicians! --This text refers to an out of print or unavailable edition of this title.

#### **Book Information**

Series: Today's Technician

Spiral-bound: 2 pages

Publisher: Cengage Learning; 5th ed. edition (January 1, 2011)

Language: English

ISBN-10: 1435428358

ISBN-13: 978-1435428355

Product Dimensions: 8.3 x 1.4 x 10.8 inches

Shipping Weight: 3 pounds (View shipping rates and policies)

Average Customer Review: 3.8 out of 5 stars Â See all reviews (26 customer reviews)

Best Sellers Rank: #636,634 in Books (See Top 100 in Books) #309 in Books > Engineering &

Transportation > Automotive > Customize #1305 in Books > Engineering & Transportation >

Automotive > Repair & Maintenance #5923 in Books > Engineering & Transportation >

Transportation

#### Customer Reviews

This is a great text for the beginner learning about automotive powertrain's. The book is an easy read and flows quite naturally. I have read some other texts geared towards automotive students/hobbyists and have found that some are like reading a boeing repair manual. This one is not like that. I hope this helps!

Manual Trannys can be a major pain. This is a very comprehensive set. It has a classroom manual and a shop manual. The classroom manual explains the the basics. The way the transmission and it's parts & pieces are constructed and the way they operate. The shop manual is pretty detailed as

well. It described repair and service procedures. This is one of those books that is great to hold on to even after you take the class. You can reference it when you are performing service and run into questions. By the time you get through these, you should have a good understanding of how everything works from the flywheel, all the way to the drive wheels.

Having used this book as a classroom manual (TWO BOOK SET) I have to say I have been quite pleased. This book is easy to read and follow and covers in detail manual transmissions, differentials, transfercases, driveshafts, CV shafts, and clutches. This book will set you up to learn more advanced systems.

These book are great and informative but, unfortunately, I did not receive the classroom manual. It is not worth returning since I bought a used set and with shipping cost, it will not be worth the time and money. I will have to look elsewhere. Update: I contacted the supplier and they were able to refund the amond so kudos to them and for their assistance. I did place an order for another set and will arrive soon.

The book is great and it came fast. I used this book in a class I took and wanted one for my personal use. The original price I paid for it back then was over a \$100 bucks this was a bargain.

I really liked the option of renting this book and having it downloaded to my I-pad the only thing I didn't like is not having page numbers to reference to when having classroom discussions. Over all I would recommend this book and features to others

It tells you everything you need to know about manual transmissions. It came on time, and it's useful to rebuilding and overhaul manual transmissions, clutces, fly wheels, rear differentials.

as a text book this manual is used in conjunction with a shop manual. there is a lot of good info inside but the organization and layout can make it a little hard to slog through.

#### Download to continue reading...

Today's Technician: Manual Transmissions and Transaxles Classroom Manual and Shop Manual Manual Transmissions & Transaxles (Today's Technician) Today's Technician: Manual Transmissions and Transaxles CM Automatic Transmissions and Transaxles (5th Edition) (Professional Technician) ASE Test Preparation - A2 Automatic Transmissions and Transaxles (Ase

Test Preparation Series) Master the Veterinary Technician National Exam (VTNE) (Peterson's Master the Veterinary Technician National Exam) Pharmacy Technician Certification Exam Review (Delmar's Pharmacy Technician Certification Exam Review) Today's Technician: Automotive Heating & Air Conditioning Shop Manual Today's Technician: Automotive Heating & AC Class/Shop Manual Today's Technician: Automotive Heating & AC Class/Shop Manual Today's Technician: Automotive Heating & AC Class/Shop Manual Today's Technician: Automotive Fuels and Emissions. Classroom and Shop Manual Set (Bk.1) Automotive Suspension & Steering Systems: Classroom Manual (Today's Technician) ASE Test Preparation- A3 Manual Drive Trains and Axles (ASE Test Prep: Automotive Technician Certification Manual) Stealing All Transmissions: A Secret History of the Clash Transmissions From Outside of Time Diesel Equipment II: Design, Electronic Controls, Frames, Suspensions, Steering, Transmissions, Drive Lines, Air Conditioning Today's Technician: Automotive Heating & Air Conditioning ASE Test Preparation - L1 Advanced Engine Performance (ASE Test Prep: Automotive Technician Certification Manual) Medium/Heavy Duty Truck Technician Certification Test Preparation Manual

<u>Dmca</u>