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Auto Mechanic - Brake Systems (Mechanics And Hydraulics)



Synopsis

Brake Systems The Brake Systems course is designed to teach the knowledge necessary to develop the skills for servicing and maintaining braking systems. Information is provided on the principles and operation of mechanical, hydraulic, air hydraulic, air, and electric brake systems. Information is also provided on the inspection of these systems. This course is part of our Mechanics and Hydraulics series. Full illustrations and diagrams included. Lessons:- Fundamentals of Wheeled Vehicle Braking Systems- Air-Hydraulic Brake Systems- Air-Brake Systems

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Customer Reviews

I purchased this kindle book to read and learn more about brake systems as I am taking courses in motorcycle and auto technology. It provided some back ground knowledge I did not have about brake systems. What it has is a small bit of theory, it has some generalized text about drum, disk brakes and air brake systems. It has some questions that may appear on the ASE brake test, but not enough to really help you on that test. It is illustrated by a few drawings and the text does not have a high Gunning fog index score. What it does not have is real pictures like on the cover, It also

does not have any how to information. So for those reason I rate this at two stars. So if you are a 4th to 7th grade student this could possible help you write a paper and use this as a reference. If you are really interested in working on cars, trucks or motorcycles I would not waste the money on this book and go for a more advanced texts on the subject.

Good for someone with limited technical background. Provides general information on how brakes function, types and components of brake systems, and inspection procedures.

Pretty basic. Wanted more info.

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