



## **Auto Electric**

By XING YAN YUN

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback. Publisher: Science Press Pub. Date: 2009-10-01. This book includes the battery. alternator and voltage regulator devices. starters. ignition systems. automotive lighting and signaling systems. automotive electrical instrumentation and display systems. auto body electrical equipment. automobile air conditioning systems. and automotive circuit analysis of nine chapters. Systematically describes a variety of modern automotive electrical and electronic equipment. the basic structure. working principle. working characteristics. Common Faults and exclusion as well as part of the care and maintenance. Book for engineering colleges teachers and students of automotive engineering professional reading. can be used as automotive engineering and technical personnel of the reference book. Contents: Chapter 1 Introduction 1.1 battery lead-acid batteries battery structure and role model 1.1.1 1.1.2 1.1.3 Construction of leadacid battery lead-acid battery type lead acid battery works 1.2 1.2.1 Electrolyte ionization process and force the establishment of the battery discharge process 1.2.2 1.2.3 1.3 battery charging battery battery performance characteristics of the basic electrical characteristics 1.3.1 1.3.2 1.3.3 features battery charging battery discharge characteristics of battery 1.4 1.4.2 Capacity 1.4.1 battery capacity factors affect battery capacity 1.5 battery...



## Reviews

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