



## automotive electrical and electronic technology base

By WAN JIE

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 181 Publisher: Mechanical Industry Publishing Club Pub. Date: 2009-09. Ministry of Education issued the book based on specialty electrical and electronic automotive vocational technical teaching the basic requirements to write. Include: DC circuits. electromagnetic phenomena and its applications. sinusoidal AC circuits. electric motors and generators. semiconductor devices and applications. digital circuit. The chapters are equipped with exercises. some exercises with the answer book. Necessary for the students practical operation capability. the book has arranged a number of targeted training programs. when used for training. Book easy to understand. practical. students learn. easy to teach teachers. vocational college automotive classes as a professional electrical and electronic based curriculum materials are also available for the majority of automotive engineers and electrical self-study purposes. Contents: Preface Chapter 1 Introduction 1.1 DC circuit the basic concepts of circuits and basic laws of circuit 1.1.1 Overview 1.1.2 The basic physical circuit Ohm s law 1.1.3 1.1.5 1.1.4 Power circuit and calculation of the three state 1.1.6 1.1.7 Kirchhoff's law the concept of potential and calculation of the basic circuit analysis...



## Reviews

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