



Automotive and appliance circuits (vocational teaching second Five-car class)

By -

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 182 Publisher: Central South University. Pub. Date :2011-08-01 version 1. Automotive electrical circuit by Ma Yungui. Peng Huang editor. combined with the profession of teaching. task-driven. projects as a carrier. in accordance with Actual vehicle maintenance tasks to prepare the materials. From the project start. the foundation and for reading automotive circuits. batteries and maintenance of the structure. the structure of power systems and vehicle maintenance. vehicle start system structure and maintenance. automotive lighting and signaling system structure and maintenance. vehicle instrumentation and alarm system structure and maintenance and car windshield cleaning device of the structure and maintenance are described in detail. Through the introduction of typical cases. so that readers can quickly learn to enter the field of automotive electrical technology. and on this basis. analysis of the different Hyundai models typical control circuit detection and repair. Car circuit and electrical appliances to auto electrical. automotive electrical. body electrical control and professional reality as a starting point. combined with automotive technology. automotive use of technology professional features for the automotive comfort and safety systems and vehicle network...



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