



Automotive Electronic Control Engine Configuration and maintenance (secondary vocational education. professional skills training program automotive materials)

By -

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 297 Publisher: People's Post Pub. Date :2011-10-01 version 1. Qi Feng editor of the Automotive Electronic Control Engine Configuration and maintenance of a total of eight modules. the main contents include testing of automotive electronic control systems and tools multimeter. automotive electronic control system schematics. automobile electronic control system testing basic electrical components. automotive fault diagnostic equipment. oscilloscopes. electronic control engine type. fuel supply system and the sensors and the input signal. the engine electronic control unit and its control. engine electronic control system failure overhaul. Automotive Electronic Control Engine Configuration and Maintenance can be used as secondary vocational schools. vehicle use and maintenance and other related professional materials. vehicle maintenance personnel are also available for study reference. Contents: Module One test vehicle electronic control system tools and multimeter an issue to try the basics of light [1] 1 [] 2 operation pilot project to implement the production of light [2] 3 job evaluation project two jumpers. probe 4 [base knowledge] 4 a cross-wiring 4 Second. the subject of implementation of the probe [4] 5 operation of...



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