



Automotive engine control system maintenance Atlas (Atlas vehicle maintenance and practical technology)

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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 111 Publisher: People's traffic Pub. Date :2011-08-01 version 1. Automotive engine control system maintenance Atlas (Atlas of practical technology vehicle maintenance) (author Zhou Xiaofei. Xiao-Xia Chen editor) sub-vehicle electronic control basic knowledge of technology. the engine fuel system. engine air intake system. engine exhaust systems. engine ignition systems. electronic control system sensors. self-diagnostic systems and security systems in seven parts. repair shop about some key encountered. difficulties and repair process easy negligence. Do clear thinking Fault diagnosis. troubleshooting results clearly; large disassembly. dismantling specification; necessary parameters accurately; example of a typical model problem. Car engine control system maintenance Atlas (Atlas of practical technology vehicle maintenance) for vehicle maintenance staff to read. also apply to vehicle repair and related business training books. but also as a professional reference book for students and teachers of . Contents: Chapter 1 automotive electronic control fuel injection system technology base 1.1 Classification 1.2 engine control systems Chapter 2 of the basic structural principle of the engine fuel system. fuel system maintenance 2.1 2.2 Overview 2.3 electric fuel pump spray oil cooler 2.4...

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