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For more than 30 years, cars and trucks have carried onboard diagnostics (OBD), which monitor and adjust major systems, including engine, drivetrain, fuel, and more. Many think that repairing or tuning the current system (OBD- II) is a black art or a computer science, and that there is no way to diagnose and fix computer control-system problems at home with affordable tools.

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Automotive Diagnostic Systems Understanding Obd

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Summary :This Post describes briefly the use of the principles of automotive electronic control system detection equipment, principle and characteristics of automotive self-diagnostic systems, and automotive self-diagnostic system for fault acknowledgment range determination method, time domain determination method, a function judgment, logic Decision method four methods; highlighted car fault diagnosis system abnormality diagnosis causes and troubleshooting instance, rely on self-diagnosis ...

Item Description. For more than 30 years, most cars and trucks have incorporated onboard diagnostics (OBD), which monitor and adjust major automotive systems such as the engine, drivetrain, fuel system and more. And as complex as that technology may sound, in this how-to guide, OBD expert, tuner and author Keith McCord, explains how you can use a hand-held scanner, connected to the the OBD port, to interpret the data.

Keith McCord recounts the history of automotive onboard diagnostic systems and creation of the rudimentary OBD I systems and the development as well as the evolution of OBD II. Currently, OBD-II (OnBoard Diagnostic II) is the standard of the industry, and this book provides a thorough explanation of this system.

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Most automobiles you on the road today all have an on-board diagnostics, or an OBD2 port which provides access to all the data from the engine control unit (ECU). With the data, a technician can determine the car's problems and see if maintenance is required. Step 1: Connect ELM327 to your car's OBD port.

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