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This collection includes 14 of our training courses all within one book. You can easily use the bookmarks to navigate between each training course. This collection includes:

- Auto Mechanic - Engines
- Auto Mechanic - Electrical Systems
- Auto Mechanic - Fuel and Exhaust Systems
- Auto Mechanic - Clutches, Transmissions and Transfers
- Auto Mechanic - Drive Lines, Axles and Suspension Systems
- Auto Mechanic - Steering Systems
- Auto Mechanic - Brake Systems
- Basic Hydraulic Systems and Components
- Gasoline and Diesel Fuel Systems

- Internal Combustion Engines
- Metal Body Repair
- Principles of Automotive Electricity
- Principles of Automotive Engines
- Repairer Hydraulic Systems

Full illustrations and diagrams included.

Auto Mechanic - Engines

The Engines course is designed to teach the knowledge necessary to understand principles of operation, identify types and components, and perform maintenance and troubleshoot internal combustion engines.

Auto Mechanic - Electrical Systems

The Electrical Systems course is designed to teach the knowledge necessary for performing tasks related to maintenance and repair of wheeled vehicle automotive electrical systems.

Auto Mechanic - Fuel and Exhaust Systems

The Fuel and Exhaust Systems course is designed to teach the knowledge necessary to develop the skills to service and maintain fuel and exhaust systems.

Auto Mechanic - Clutches, Transmissions and Transfers

This course contains five lessons, each related to vehicle clutches, transmissions, and transfers.

Auto Mechanic - Drive Lines, Axles and Suspension Systems

The Drive Lines, Axles, and Suspension Systems course is designed to teach the knowledge necessary to develop the skills for servicing and maintaining drive lines, axles, and suspension systems.

Auto Mechanic - Steering Systems

The Steering Systems course is designed to teach the knowledge necessary to develop the skills for servicing and maintaining steering systems.

Auto Mechanic - Brake Systems

The Brake Systems course is designed to teach the knowledge necessary to develop the skills for servicing and maintaining braking systems.

Basic Hydraulic Systems and Components

This course is designed to provide instruction on the concept and operation of the basic components of the hydraulic system. It also describes the various components of a typical hydraulic system, their construction and functions, and their relationship to each other.

Gasoline and Diesel Fuel Systems

The purpose of this course is to introduce the characteristics of gasoline and diesel fuel systems.

Internal Combustion Engines

The purpose of this course is to increase the mechanic's knowledge of the principles, components, and operation of internal combustion engines.

Metal Body Repair

The purpose of this course is to introduce various operations required to repair damaged vehicles and specifically describe the repair procedures required for proper glass, radiator, and fuel tank repair.

Principles of Automotive Electricity

This course is designed to teach you the relationship of voltage, current, resistance and series and parallel circuits of vehicle electrical systems.

Principles of Automotive Engines

This course is designed to teach you the Principles of Automotive Engines.

Repairer Hydraulic Systems

This course is designed to teach the basic skills required to adjust and repair hydraulic pumps and

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valves used on engineer construction equipment.

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