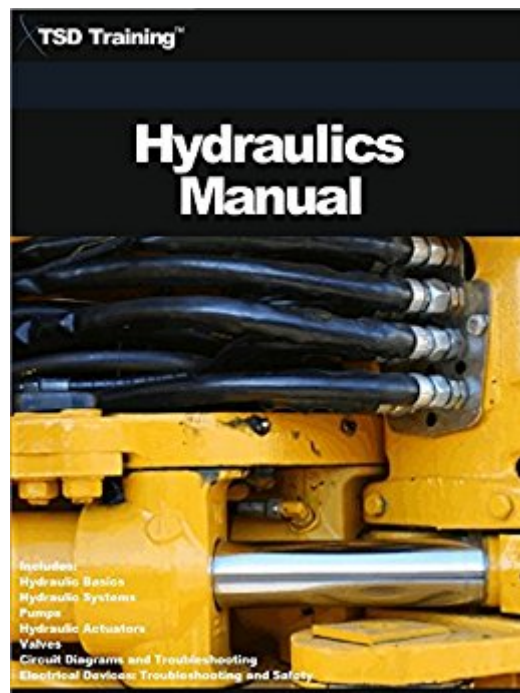


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# The Hydraulics Manual: Includes Hydraulic Basics, Hydraulic Systems, Pumps, Hydraulic Actuators, Valves, Circuit Diagrams, Electrical Devices, Troubleshooting And Safety (Mechanics And Hydraulics)



## Synopsis

The Hydraulics Manual This Hydraulics Manual training course serves as a guide for those interested in learning about Hydraulics. The course is suitable for those who are interested in maintaining equipment using hydraulic powered control systems. There is information covering basic hydraulics, describing the properties and characteristics of fluids and several types of pumps, motors, valves, and controls. This course also deals with piping, tubing, and hoses used to convey fluid under pressure. It describes the functions and types of reservoirs, strainers, filters, and accumulators. It discusses the purposes and types of seals and packings used in fluid power systems. This course is part of our Mechanics and Hydraulics series. Full illustrations and diagrams included. Lessons:- Hydraulic Basics- Hydraulic Systems- Pumps- Hydraulic Actuators- Valves- Circuit Diagrams and Troubleshooting- Electrical Devices: Troubleshooting and Safety

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## Customer Reviews

3.5 stars. Found a pair of simple number typos-- different ones--in the same paragraph. That tells me editing was dodgy. Illustrations are rather low resolution, but there are LOTS of them, and the

author tries very hard to get the different valve and pump types explained. There is a very practical troubleshooting section! Not the best, but works.

Very good overview of how hydraulics work. The book is especially helpful explaining terms used in the industry. Such as what is a spool, what does two way or three way mean. It is written in a manner that a novice, such as myself, can understand. Recommend it to anyone wanting a primer on hydraulic systems.

kind of lame.

as advertised.

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The Hydraulics Manual: Includes Hydraulic Basics, Hydraulic Systems, Pumps, Hydraulic Actuators, Valves, Circuit Diagrams, Electrical Devices, Troubleshooting and Safety (Mechanics and Hydraulics) Integrated circuit devices and components (Integrated-circuit technology, analog and logic circuit design, memory and display devices) Hydraulic Ram Pumps: A Guide to Ram Pump Water Supply Systems Winter Circuit (Show Circuit Series -- Book 2) (The Show Circuit) McGraw-Hill's National Electrical Safety Code 2017 Handbook (McGraw Hill's National Electrical Safety Code Handbook) Audel Pumps and Hydraulics Urban Organic Gardening Handbook: The Complete Cultivation Guide For Beginners with Hydroponic Grow Systems with Theory, Diagrams & Troubleshooting Sensors, Actuators, and Their Interfaces: A Multidisciplinary Introduction (Materials, Circuits and Devices) Ferroelectric Devices & Piezoelectric Actuators: Research Misconceptions and Rectifications Troubleshooting LC Systems: A Comprehensive Approach to Troubleshooting LC Equipment and Separations Industrial Electrical Troubleshooting (Electrical Trades S) Country and Cottage Water Systems: A Complete Out-of-the-City Guide to On-Site Water and Sewage Systems, Including Pumps, Plumbing, Water Purification and Alternative Toilets IEC 61508-7 Ed. 1.0 b:2000, Functional safety of electrical/electronic/programmable electronic safety-related systems - Part 7: Overview of techniques and measures Lighting Diagrams: Fifteen Photography Light Diagrams To Help You Take Incredible Pictures With Ease RV Electrical Systems: A Basic Guide to Troubleshooting, Repairing and Improvement Printreading for Installing and Troubleshooting Electrical Systems Troubleshooting Electrical/Electronic Systems Easy Thermostat Wiring & Troubleshooting Guide: Simple HVAC, Furnace, and Air Conditioning; Thermostat Wiring and Troubleshooting Guide for

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