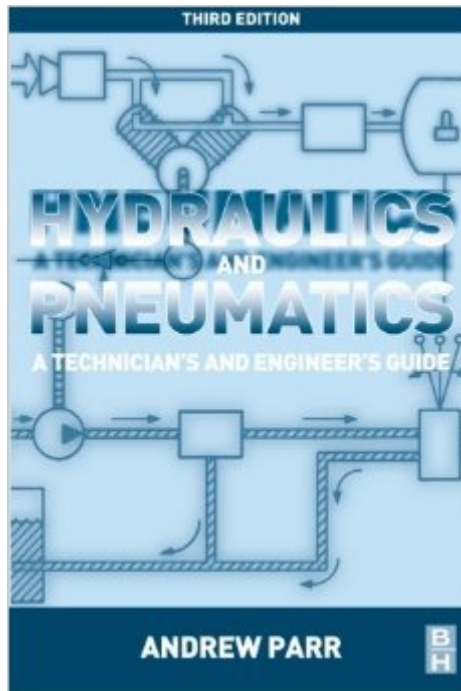


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Hydraulics And Pneumatics, Third Edition: A Technician's And Engineer's Guide



Synopsis

Hydraulics and Pneumatics: A Technician's and Engineer's Guide serves as a guide to the hydraulic and pneumatic systems operations. It features mathematical content that has been presented in a style understandable even to beginners and non-experts. It has nine chapters that cover both hydraulic and pneumatic machinery, their fundamental principles including safety standards and regulations. The book also features abundant referencing, updated web links, and masterful tables for easier understanding of the concepts covered. The text is written to serve as an introductory reference for novices and students in pneumatics and hydraulics. It is also invaluable and can be used as primary reference for control, manufacturing, mechanical, and electrical engineers, operations managers, and technicians working with hydraulic and pneumatic equipment. Covers both hydraulic and pneumatic machinery, with a practical, practitioner-led approach that does not demand great theoretical and mathematical understanding. Thorough and updated coverage of safety standards, helping control engineers and shop floor managers to ensure their operations are in compliance with regulations. More abundant referencing, new and updated web-links, look-up tables and graphical keys offer even easier referencing while providing quick access to other related materials.

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Customer Reviews

If you have a little knowledge on hydraulics, this particular book on the subject will leave you with enough information and knowledge to have a sensible high level conversation with some of the top

engineers in the business. "Buy it, you won't regret it". Eddy Sayer.

This is an excellent book for understanding Hydraulics and Pneumatics. I used this book a reference manual for the different symbol sets. It is a very easy read and understand. This book is great for anyone taking a class in both areas and/or tech reference manual.

This book is worth the money. It is easy to read and doesn't overwhelm with info. Very good for someone getting started in this field. I also suggest youtube videos after reading this book.

Good book, explanations are very strait forward. in my case I'm an electrical engineer that's has mostly ended up working always on electro-mechanical systems so this is a must have reference book for me.

Good starter book for basic understanding without getting bogged down with an excess of technical concepts and formulas. I would recommend.

Great contemporary book on hydraulic and pneumatic circuits. I'm and engineer and this has been an easy read and will act as good reference manual when needed.

Book is good but doesn't have anything about advanced Pneumatics. I will recommend it to people new in the area.

The world at your finger tips. From a basic understand, to a good knowledge, in a click and a read. Thanks.

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