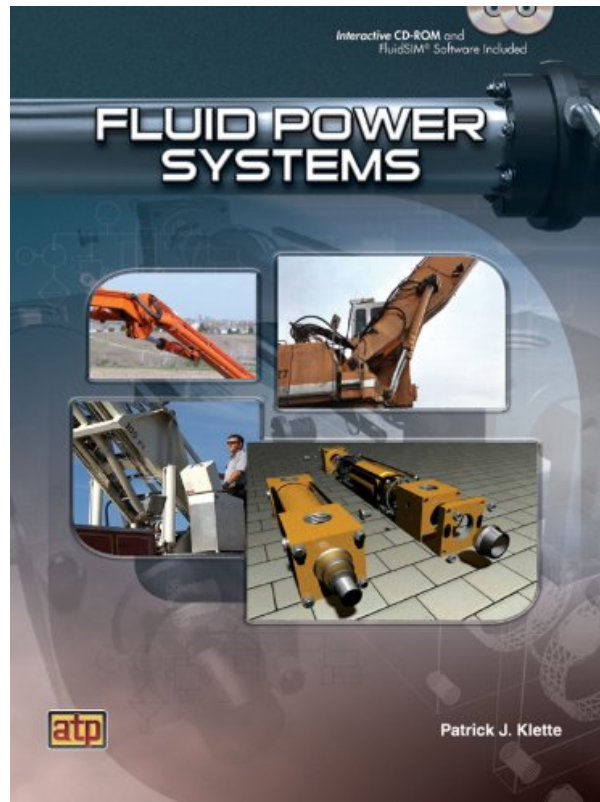
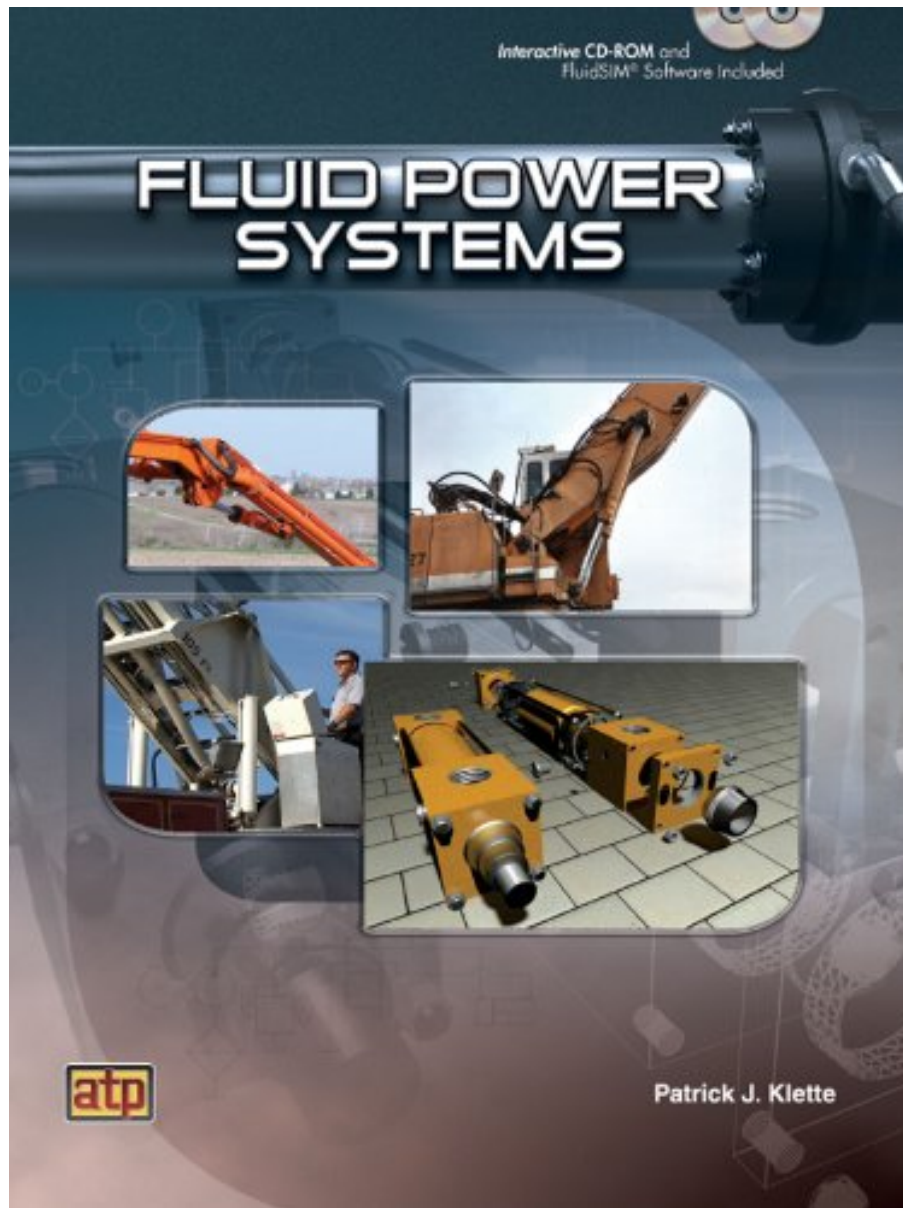


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Fluid Power Systems is a new text/workbook that presents an introduction to the design, application, and maintenance of hydraulic and pneumatic systems. It features large, full-color illustrations detailing systems, components, and devices specific to industrial and commercial applications. Content includes pumps, valves, actuators, electrical controls, and troubleshooting techniques and focuses on the design, analysis, operation, and maintenance of fluid power systems. Common applications in the text/workbook include industrial applications such as mobile hydraulic equipment and stationary production manufacturing equipment. Each component, device, or system is introduced with descriptions, operation, common applications, systems examples, and operation characteristics.

The first CD-ROM included contains Quick Quizzes®, an illustrated glossary, flash cards, interactive schematics, review questions, media clips, and a link to [ATPeResources.com](http://ATPeResources.com).

A second CD-ROM contains FluidSIM® 4.2 Student Version simulation software that gives the learner an added tool to create, build, and troubleshoot hydraulic circuits in the form of specific activities in the textbook. Instructors can also create their own activities.

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Great text for introductory fluid power class

By JT

This text is not only well written, but also covers all basic concepts on fluid power systems used in industrial and mobile equipment applications. Illustrations are large, detailed, and in four-color format, which makes retention of material easier for the student than other textbooks. Review questions at the end of each chapter also help students apply their knowledge of basic chapter concepts. Two CDRoms included provide not only videos and animations of key fluid power equipment but also a demo version of FluidSIM software, which allows the students to build common fluid power circuits.

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