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This second edition cancels and

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replaces the second edition (ISO 1219-2:1995), which has been technically revised. ISO 1219 consists of the following parts, under the general title Fluid power systems and components ?

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Apr 06, 2020 - By Frank G. Slaughter

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provides details on the design and operation of hydraulic and pneumatic components, circuits, and systems.

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560) GO. 34 Fluid Power. Functions of
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Systems are made up of component groups containing parts designed to perform specific tasks. These component groups act together.

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Fluid Power Systems Theory, worked
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affiliations) A. B. Goodwin

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techniques. Each component, device, or system is introduced with descriptions, operation, common applications, system examples, and operating characteristics. Schematic symbols are introduced throughout the textbook to assist the learner with schematic diagram

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fluid power problems within a system. The work details the design, maintenance, and troubleshooting of pneumatic, hydraulic and electrical systems and components. This second edition stresses: developments in understanding the complex interactions of components within a

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components that are needed to
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Apply what they've learned and consider how the component operating characteristics interact with the rest of the circuit. The Second Edition offers many new worked examples and additional exercises and problems in each chapter. Half of these new problems involve the basic analysis of

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specific elements, and the rest are design-oriented, emphasizing the analysis of system performance. The envisioned course does not require a controls course as a prerequisite; however, it does lay a foundation for understanding the extraordinary productivity and accuracy that can be

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achieved when control engineers and fluid power engineers work as a team on a fluid power design problem. A complete solutions manual is available for qualified adopting instructors.

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new chapters on system modeling and hydraulic systems controls now included. The text presents topics in a systematic way, following the course of energy transmission in hydraulic power generation, distribution, deployment, modeling, and control in fluid power systems.

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