



Fluid Power Circuits and Controls: Fundamentals and Applications (Mechanical and Aerospace Engineering Series)

By John S. Cundiff



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Discusses servo valves and proportional valves without requiring a background in automatic controls

The text is richly illustrated, filled with fully worked example problems, and reinforced with exercises in each chapter. Fluid Power Circuits and Controls offers valuable design experience and the background its readers need to approach real-world fluid power problems with confidence.

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