



Contamination Control For The Fluid Power Industry

E.C. Fitch, I.T. Hong, James L. Johnson, James R. Daines, George V. Chilingar, John Watton

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This cornerstone reference text is concerned with controlling contamination in the fluid power control industry. It is an ideal reference for the practicing engineer and a textbook for advanced courses in fluid power control. In applications in which large forces and/or torques are required, often with a fast response time, oil-hydraulic control systems are essential. They excel in environmentally difficult applications because the drive part can be designed with no electrical components and they almost always have a more competitive power/weight ratio compared to electrically actuated systems. Fluid power systems have the capability to control several parameters, such as pressure, speed, position, and so on, to a high degree of accuracy at high power levels. In practice there are many exciting challenges facing the fluid power engineer, who now must preferably have a broad skill set.

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