



# Fluid Power Troubleshooting, Second Edition, (Fluid Power and Control)

By Anton Hehn



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## Fluid Power Troubleshooting, Second Edition, (Fluid Power and Control)

By Anton Hehn

Presents practical methods for detecting, diagnosing and correcting 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 fluid power system; cartridge valve systems, proportional valve and servo-systems, and compressed air drying and filtering; noise reduction and other environmental concerns; and more.; This work should be of interest to mechanical, maintenance, manufacturing, system and machine design, hydraulic, pneumatic, industrial, chemical, electrical and electronics, lubrication, plastics processing, automotive, process control, and power system engineers; manufacturers of hydraulic and pneumatic machinery; systems maintenance personnel; and upper-level undergraduate and graduate students in these disciplines.



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### **Bibliography**

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### **Editorial Review**

#### **Review**

. . .provides practical explanations of component and system function, failure modes encountered in this operation of systems, and methods for locating and isolating fluid power problems.

---IASI Polytechnic Magazines

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