



## Handbook of Modern Sensors: Physics, Designs, and Applications

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By Fraden, Jacob

Springer, 2003. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: Ch1 Data Acquisition Ch2 Sensor Characteristics Ch3 Physical Principles of Sensing Ch4 Optical Components of Sensors Ch5 Interface Electronic Circuits Ch6 Occupancy and Motion Detectors Ch7 Position, Displacement, and Level Ch8 Velocity and Acceleration Ch9 Force, Strain and Tactile Sensors Ch10 Pressure Sensors Ch11 Flow Sensors Ch12 Acoustic Sensors Ch13 Humidity and Moisture Sensors Ch14 Light Detectors Ch15 Radiation Detectors Ch16 Temperature Sensors Ch17 Chemical Sensors Ch18 Sensor Technologies Appendix.



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