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Sensor applications [Paperback]

By WANG YU DONG

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback Pages Number: 353 in Publisher: Xi'an University of Electronic Science and Technology; 1 edition (September 1. 2006). Book is necessary for sensor applications. the basic techniques and skills as the goal. a systematic introduction to the principle of the sensor and its characteristics and parameters of the sensor signal processing method and interface technology. anti-jamming technology to display and adjust the basic knowledge of instrumentation. measurement. and error handling. sensor selection and installation and adjustment techniques. displacement. force. torque. load. speed. acceleration The detection technology of the mechanical quantity. the amount of detection technology. temperature. pressure. flow. Level. Humidity detection and gas analysis technology. detection. imaging and security technology. intelligent and automated testing technology. The book is divided into 14 chapters. The book. a comprehensive introduction to the resistive. capacitive. inductive. eddy current. pressure turtle. ultrasonic. Hall. photoelectric. fiber optic. laser. thermal. gas. humidity. ion sensitive. frequencytype sensor . digital encoder Inductosyn. magnetic grid and grating sensor principle and characteristics. Which also includes IR. UV. CCD. PSD. color and other new types of sensitive components and their applications. The...



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