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## Published by the State Fund: piezoelectric electronics and piezoelectric Optoelectronics(Chinese Edition)

By WANG ZHONG LIN

Hardcover. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Hardcover. Pub Date: October 2012 Pages: 248 Language: English Publisher: Science Press published by the State Fund: piezoelectric Electronics piezoelectric optoelectronics piezoelectric electronics and piezoelectric optoelectronics basic concept and the original The reason Professor Wang Zhonglin group was first proposed in 2007 and 2010. respectively. In the field of man-machine interface. active sensors. the active flexible electronics. micro-robotics. smart electronic signatures. smart micro-and nano-electromechanical systems. and energy technology. piezo electronics and piezoelectric optoelectronics has broad application prospects. Piezoelectric electronics and the piezoelectric optoelectronics physical principles. the basic theory and basic device unit published by the State Fund: piezoelectric electronics and piezoelectric optoelectronics describes the design. manufacturing. testing and application; divided into 11 chapters. include piezoelectric electronics and piezoelectric photoelectron Introduction potential wurtzite structure of the semiconductor material of the piezoelectric. piezo electric basic theory. piezoelectric electronics transistors. piezoelectric electronics logic circuit and an arithmetic operation. the piezoelectric electronics the electromechanical memory photoelectron theory. the piezoelectric effect of piezoelectric optoelectronics photonics in the photovoltaic cell. the piezoelectric effect in the photodetector in the application. the piezoelectric photoelectron the influence of the...



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