



information materials into the microscopic world - Microelectronics and Solid State Electronics (National Natural Science fund science projects)

By CHEN AI GAO MIN SAN CHEN YONG

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pages Number: 0 Publisher: University of Electronic Science and Technology Press Pub. Date :2010-09-03. into the information materials. the microscopic world. the microelectronics and solid electronics show in front of the reader. Turn history of human development. it is not difficult to see the process of social and material progress is closely related to the use and rely on each other. and materials science and technology to promote the development of human civilization chain operation. and as its strong point. and even of human civilization milestone. which as the mother of the universe civilization and the most exciting future subjects. Exciting place where does that nano. giant magnetoresistance. superconductivity. magnetic levitation. magnetic resonance. magnetic discs. fast ionic conductors such knowledge. perhaps you want to know. Contents: Chapter Silicon Valley semiconductor caused by the revolution. what is the semiconductor Second. the vacuum tube and the Terminator II Shockley. Bardeen and Bratton s found four. the father of the transistor William Shockley and the story of five Silicon Valley. six semiconductor diodes. bipolar transistors (BJT) seven. eight insulated gate field effect...



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