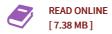




Experimental Guide of Modern Communication Complex (Higher second Five-Aids) Electronic Information and Communication Engineering Series

By WANG YAN CHUN

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 313 Publisher: Harbin Institute of Technology Pub. Date: 2011-08-01 version 1. which the Modern Communication Complex Experimental Course by Wang Yanchun editor. mainly for undergraduate students in Higher Education Electricity comprehensive experimental teaching communication basic requirements and editor with years of teaching. research and engineering practice writing. This book includes communication theory. MCS-51 microcontroller systems. EDA design and simulation. DSP technology. ARM processors. signal and communication systems and fiber optic technology and other related experimental content. in addition to basic experiments. but also designed a comprehensive. design development of pilot projects and innovative pilot projects. Book focus on the basic theory of modern communications and electronic technology to enhance analytical methods. focusing on students' ability and design ability. the course will help students to learn in depth knowledge of research and practical application of the capacity to adapt to the new century. education. education reform and scientific and technological development. This course is a communications. electronics and other professional courses compulsory professional experiment. Modern Communication Complex Experimental Course Electricity as a professional undergraduate colleges experimental teaching



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