



Things \ tutorial sensor network experiments (with CD-ROM series of things engineering materials)

By -

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 207 Publisher: Science Pub. Date :2011-06-01 version 1. Zhao Guoan editor of the Experimental Course of Things sensor network lab-oriented. comprehensive description of things / sensor network knowledge. The book is divided into three parts. the first part is an overview of the main things introduced / sensor network. the basic knowledge. including knowledge of things and wireless sensor networks and wireless sensor network communication standard profiles; second part introduces the basic platform including environmental installation. ATOS experimental platform. ATOS platform development process. ATOS and ATOS common platform based tools; third part introduces the basic experiment. including the Tinyos experiment. TinyOS components and RF test experiments; fourth component is to improve training. introducing a comprehensive experiment. Experimental Course of Things sensor network as a test of the supplementary materials of things. from things for networking / sensor network teaching and learning to use. Contents: Introduction The first part of the sequence outlined in Chapter 1. cognitive. and wireless sensor networks of things of things 1.1 and 1.2 the concept of wireless sensor networks Wireless sensor network is...



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