



Integrated design of mechatronic systems and its application in layman's language Books for Mechatronics Technology

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: 257 Publisher: China Power Pub. Date :2011-07-01 version 1. Integrated design of mechatronic systems and its application is easy application of mechatronics books one. Book from the perspective of mechatronics. in accordance with the machine-based. electricity for machine. mechanical and electrical integration. the principle of the preparation. the system described mechatronic systems and product design process principles. methods and applications. According to mechatronic design process related to the content. has introduced the basic principles of mechatronic system design. mechanical system design and selection. design of mechatronic drive systems. sensors and detection systems. programmable logic controller (PLC) theory and application of SCM principles and interface technology. mechatronics system design examples and other content. Teaching materials and strive to combine theory and practice. a simple and easy to understand. Integrated design of mechatronic systems and application examples can be used as mechanical engineering and automation and other related professional materials. but also as a mechatronic product development and design staff. manufacturing personnel. production managers to learn and reference books. Rui Nian book by the draft system. WEN Bang-chun fellow...

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