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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 225 Publisher: Science Pub. Date: 2011-08-01 version 1. DUAN Baoedited the method of electronic equipment. electromechanical coupling theory and application of highperformance complex electronic equipment key technology developed by the main line. comprehensive. systematic exposition of the theoretical modeling of electromechanical coupling, the solution strategy and methods. The book is nine chapters. including electronic equipment. electro-mechanical coupling of the theoretical basis and development status of electronic equipment. mechanical. electrical. thermal (structural displacement field. electromagnetic field. temperature field) coupling theory of modeling, thermal field coupled electromechanical problem solving strategies and methods. days of mechanical factors on the performance of servo mechanisms and feeding system. electrical and mechanical coupling of the integrated testing techniques and evaluation methods. theoretical models based on electromechanical coupling design and optimization of electromechanical coupling electromechanical coupling analysis and design of the software system and its development, and gives a number of theories and methods of application of the electromechanical coupling typical project case. Electronic equipment, electromechanical coupling theory and its application can be used as electro-mechanical engineering teachers. colleges and universities. graduate and senior undergraduate textbooks and reference books are also available in electronic equipment design, production, maintenance and other work of technical personnel for reference . Contents: Preface Chapter 1 Introduction sequence of electronic equipment 1.1 1.2 Definition and characteristics of the basic components of electronic equipment. electronic equipment. structural elements 1.2.1 1.2.2 1.3 electronic equipment. electronic equipment. the electrical part of the electromechanical coupling of the status quo and development 1.3.1 electromechanical coupling of electronic equipment of foreign status 1.3.2 electromechanical coupling of electronic equipment. the domestic status quo 1.3.3 Development Trend 1.4 electronic equipment electronic equipment problems in the traditional...

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