



## Marine electrical equipment and automatic control of ship staff training series

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paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 160 Publisher: Harbin Engineering University Pub. Date: 2008-08-01 version 1. This book is divided into seven chapters. the first chapter to the third chapter describes the basics should include: automatic control of basic theoretical knowledge. the program controller and the electric drive basics of the basics of automatic control; Chapter to Chapter 6 describes the ship's automatic control of electrical equipment. mainly including: cabin auxiliary control. mechanical control and the ship deck autopilot control; first seven chapters introduce the host ship automation and remote monitoring alarm system. With exercises after each chapter. This book can serve as senior ship electrician training materials are also available for professionals. workers for reference. Contents: Chapter basics of automatic control theory. automatic control technology and its application of Section II automatic control and automatic control system of the basic concepts of Section III open-loop control and closed-loop control system of the fourth basic types of automatic control fifth section of the closed-loop control system of the basic composition of automatic control system in section VI of the basic requirements and performance indicators...



## Reviews

The publication is fantastic and great. It really is basic but shocks from the 50 percent from the ebook. Its been written in an remarkably easy way in fact it is only soon after i finished reading this ebook in which really changed me, alter the way in my opinion.

-- Jayme Kuhlman

Very helpful for all type of individuals. It is amongst the most incredible ebook i have got study. I am just very easily could get a satisfaction of reading a composed publication.

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