

## Project-based engineering practice (machinery and mechanical colleges and universities in recent engineering materials and machinery manufacturing base series of innovative training materials)



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## **PROJECT-BASED ENGINEERING PRACTICE (MACHINERY AND MECHANICAL COLLEGES AND UNIVERSITIES IN RECENT ENGINEERING MATERIALS AND MACHINERY MANUFACTURING BASE SERIES OF INNOVATIVE TRAINING MATERIALS)**



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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: 395 Publisher: Huazhong Pub. Date :2011-09-01 version 1. Project-based engineering practice by Zhou rights. Yang Xiong. editor. discusses the basic manufacturing methods. processes. and modern engineering techniques and methods. making the project the way. to guide students to independent learning. independent practice. and to skills training. technology selection and application of methods. quality testing of production mix in the project. The book is divided into three 9. The first one. the basic manufacturing engineering technology practice. introduced manufacturing process overview. metals and other engineering materials. properties and application. the basic material of the liquid forming. plastic molding and forming connections. and basic machining technology (including cutting the basics. turning. milling. planing. grinding. gear tooth processing. fitter and assembly. etc.); No. 2. advanced manufacturing technology. introduced CNC machining and special processing; No. 3. Project Manufacturing Practice. describes the simple mechanical parts manufacturing projects. comprehensive mechanical manufacturing process and progress of projects. scheduling. quality control. The book's key terms in English control. The book's main focus with the corresponding internship report for students in the classroom practice of teachers and guidance staff under the guidance of selected manufacturing methods. process parameters and manufacturing. the production of products for analysis. assessment of students' practical ability as One of the important basis. Project-based engineering practice is to develop analytical and ability to solve practical engineering problems. integrated manufacturing capabilities and modern manufacturing technology and technical personnel of entry materials. machinery and engineering colleges for nearly Mechanical Engineering project-based engineering practice. . including metalworking. practical knowledge. production practice and other practical teaching purposes. Contents: Chapter 0 Introduction Section 1 the basic manufacturing engineering technology skills training Chapter 1 Introduction 1.1 Engineering 1.2...

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