



mechanical design - a typical problem solution study guide

By ZHANG E ZHU

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback. Publisher: Xi an Jiaotong University Pub. Date: 2010-05-29. This book is the mechanical design course in learning support materials. Include: Executive summary and study requirements. basic knowledge of points and difficult analysis. typical analysis examples. review questions thinking. self-test questions and other five parts. This book is mainly used for mechanical guidance and help colleges and majors in recent machine learning. Machine Design course. to further understand the main contents of the course and run into problems quickly master the basic theory of the course. basic knowledge. basic methods and basic skills to achieve good learning results. In the appendix of this book, the selection of the mechanical design test questions and studying for postgraduate entrance examination. Machine Design test questions, along with exam questions and the book self-test questions part of the reference answer for readers to learning self-examination and reference. This book can be used as tertiary institutions close to machine mechanical and specialty Machine Design. Machine Design courses teaching reference books are also available for young teachers and engineering officers. Contents: Chapter 1 General remarks...



Reviews

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