



## Tolerance and measurement techniques (mechanical and electrical specialty Eleventh Five-year vocational program materials)

By FENG LI PING

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 175 Publisher: Machinery Industry Pub. Date: 2010-12-27 version 1. The book is divided into nine chapters. including introduction. tolerance and cooperation. measurement techniques based on geometric tolerances and testing. surface roughness and measurement. and detection cone tolerances. smooth limit gauge. commonly used coupling parts tolerances and testing. involute cylindrical gear tolerances and testing. This book uses the latest national standards. the content concise. theory with practice. the chapters are equipped with exercises and teaching. problemsolving form tolerances required to meet the teaching needs. This book can be used as vocational and technical institutions. professional materials machinery. is also available for TV. big machinery of professional staff and students to use in teaching. as well as in mechanical design and manufacturing. standardization. metrology and testing work engineering and technical officers. Contents: Preface Chapter 1 Introduction 1.1 1.2 Interchangeability and tolerance standards and standardization 1.3 priority number and priority number system 1.4 Detection and measurement of a new generation of GPS 1.5 Introduction 1.6 program task Exercise 1 Chapter 2 dimensional tolerances and with the basic terminology and definitions.

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