



NC programming and machining technology (Vocational Electrical engineering planning materials)

By ZHANG XIAO DONG // WANG XIAO LING

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 239 Publisher: Machinery Industry Pub. Date :2010-07-05 first edition this book to CNC machining and CNC programming technology the main line. introducing the basic concepts of numerical control machine tools. principles and structure of knowledge. Among them. the first chapter of the basics of CNC machine tools. CNC programming for the chapter based on Chapter III for the CNC machining process planning. IV. V and VI of CNC lathes. milling machines and machining center programming. Chapter VII CNC technology trends. The third chapter of the main target of non-professional reader mechanism. the mechanism can only learn the professional readers of this chapter two. Materials in each chapter has a lot of examples and exercises to facilitate self-study readers. This book as a Vocational and Technical College numerical control technology. mechatronics. mold design and manufacturing and other professional materials. but also as a staff college. secondary. technical schools teaching materials. and for the technical personnel. CNC machine operator to learn. reference and training to use. Contents: Preface Chapter basics of CNC machine tools outlined in Section II Section...



[READ ONLINE](#)
[5.01 MB]

Reviews

This book is great. I have go through and so i am confident that i will going to read through once again again in the future. I am just easily can get a satisfaction of looking at a written book.

-- Miss Vernie Schimmel

The book is easy in study easier to comprehend. I have study and that i am certain that i will gonna read once again once again in the foreseeable future. Your lifestyle span will likely be transform the instant you comprehensive reading this pdf.

-- Dr. Jaydon Mosciski