



CNC machining technology

By WU MING YOU

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 260 Publisher: Machinery Industry Press. Pub. Date: 2008-09. This book is currently more popular choice. the market share is relatively high. with a representative of the three CNC (CNC lathe system for the central NC. FANUC 0i CNC milling machines CNC machining centers for the SIEMENS 810D CNC system) to introduce the programming CNC machine tools and methods of operation. The book includes eight chapters. the main contents are: Overview of CNC machine tools. CNC machining technology infrastructure. technology design CNC turning. CNC lathe (central NC) programming and operation. CNC milling process design. CNC milling machine (FANUC0i) programming and operations. machining center technology design. machining centers (SIEMENS 810D) programming and operations. This book provides a wealth of programming examples for easy learning. In the fourth. six. eight chapters have introduced the CNC machine tools (CNC lathes. CNC milling machines. machining centers) should work like high-class test questions and answers for reference. This book can be used as professional vocational CNC technology, mechanical manufacturing and automation. mold design and manufacturing expertise. computer-aided design and manufacturing expertise and technology...



Reviews

Merely no words to describe. I have got study and i am confident that i am going to planning to go through yet again once again in the foreseeable future. You will like just how the writer compose this publication.

-- Devante Schmitt

Complete guideline! Its this sort of excellent read. I could comprehended every little thing out of this written e publication. Its been designed in an remarkably easy way and it is only right after i finished reading this publication by which really transformed me, affect the way i think.

-- Prof. Shanie Schinner Sr.