



CNC machining technology and programming basics (2nd ed secondary vocational schools. machinery and electronic planning materials) CNC Technology Professional Series

By -

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 186 Publisher: People's Post Pub. Date :2010-10-01 version 2. The book has five projects. The main contents include CNC machining process based on the basis of CNC programming. CNC turning technology and programming. CNC milling technology and programming. CNC EDM and wire cutting technology and programming methods. Book is written in the production practice in accordance with the project - subject - task-driven model to write. skills training. emphasizing the students to analyze problems and problem-solving ability. This book can be used as secondary vocational schools. numerical control technology professional materials. but also as mechanical engineering and professional mold materials. Contents: CNC machining technology based project a subject of a CNC machine tool 1 1 Task 1 CNC machine tool components and classification tasks 2 2 7 Topic 2 NC in NC cutting 11 basic metal cutting process in Task 1 the basics of the tool 11 Task 2 Design 42 Task 3 process size calculation 48 Task 4 CNC machining process analysis and design of 51 task 5 CNC machining process documentation 59 Project Summary 60 projects...



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