



Programming and operating CNC milling project tutorials (Vocational Electrical Engineering combined model class materials)

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: 137 Publisher: Tsinghua University. Pub. Date :2011-08-01 version 1. CNC milling program tutorial programming and operations. edited by the Zhao Hui. mission-driven approach to the use of written parts of all the tasks are to Since the production line. with some typical and representative. The main contents include CNC milling and CNC Programming. CNC milling machine the workpiece coordinate system settings. applications and basic instructions CNC milling machine operation. holes parts processing. coordinate transformation instructions. space surface machining. complex composite parts processing. Programming and operating CNC milling project tutorial as vocational schools (technical schools) CNC milling materials. but also as a professional and technical personnel of reference books. Contents: project preparation and CNC milling CNC programming CNC milling infrastructure projects a workpiece coordinate system of the CNC milling machine to set the project two basic command applications and operating tasks of a board slot cover parts machining task two three-link processing task processing tasks outline the base part four Processing of three-hole Parts order processing project four task coordinate transformation function and a programmable mirror the use...

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