



CNC Programming and operation of cutting techniques (second edition)

By GAO FENG YING ZHU

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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pages Number: 0 Publisher: Southeast University Press. Pub. Date: 2009-03-01 This book is designed to meet higher education and secondary technical school students to learn CNC programming. CNC machining and engineering skills test required written a very practical instruction materials. This book is divided into eight chapters. Chapter 1 CNC programming. CNC technology. machining. cutting tools and other basic knowledge; 2 to 4 describes the system FANUC. SIEMENS FAGOR systems and systems programming. a CNC lathe. milling. processing centers and other machine tool programming; Chapter 5 is the SIEMENS 802D. 802S. 802C. FANUC integrated cutting system programming examples. a variety of non-circular curve with R parameters and macro programming process instance; Chapter 6 problem sets. encoded with a digital lathes. CNC milling machines. machining centers and forty multi-channel knowledge. skills exercises exercises. practical training for students to use; Chapter 7 is a CNC lathe. CNC milling. machining center operator simulation examination papers. minutes intermediate. and advanced a total of eight papers answer; Chapter 8 is the routine maintenance of CNC machine tools. maintenance and safety procedures. Comprehensive knowledge...

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