



MASTER CAM X3 CNC programming tutorial case (CADCAM technology. a series of case tutorial)

By YANG ZHI YI YANG ZHI YI

paperback. 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: Mechanical Industry Press Pub. Date :2009-10-01. CNC technology is a very practical technology. the use of CAM software for CNC programming is part of it. Editor in years of practice and teaching experience prepared on the basis of the book. This book contents: MasterCAM X3 new features and programming techniques; CNC Programming and Programming Notes; MasterCAM X3 application of two-dimensional tool path; surface chamfer tool path. parallel to the milling tool path and tool path contour shape application; MasterCAM X3 interference surface NC programming application; graphical features cleverly set up under the surface to generate a smooth auxiliary tool paths; the use of shape milling tool path to achieve the narrow region of the processing; radial tool path and tool path projection applications reader technology to improve the capacity and three-dimensional surface normal programming capabilities; equidistant around the tool path and tool path clearance angle residual material application to improve the region of the reader's ability to control the tool path; two-dimensional application of high-speed machining tool paths. and on double-sided processing programming; manually...



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