

Computer Numerical Control for Machining

Michael Lynch



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Computer numerical control (CNC) is used today by virtually every manufacturing facility in the United States. Now, using techniques perfected and proven in training courses for over 10 years, the author sharpens the skills professionals need to approach CNC equipment with confidence. "Computer Numerical Controls for Machining" addresses the needs related to learning and understanding the field of CNC in three parts - manual programming; conversational programming; and machine operations - using the key concepts approach to stress the physical techniques for utilizing the equipment, as well as the reasons behind how CNC functions.

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