



Machine Tool and Manufacturing Technology

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MACHINE TOOL and MANUFACTURING TECHNOLOGY, by Steve Krar, Mario Rapisarda, and Albert F. Check Whether you are preparing for a career in the machine tool trade or are already in the field, Machine Tool and Manufacturing Technology provides a comprehensive look at the latest technology in machine tooling and manufacturing. The first sections cover the basic machine tool operations and processes. Modular tooling systems, conventional/electronic programmable machines, and the latest steel-making processes are highlighted. Its presentation of tools, operations, and processes includes the most current practices. Outstanding coverage of computer numerical control technology and programming on teaching-size machines and industry turning and machining centers is provided in the second group of sections. Highlights include lathe and mill examples, with detailed explanations of each program code to assist readers in programming. The remaining sections provide an overview of 13 new manufacturing technologies that have a direct relationship to the machine tool trade, helping the reader to choose a rewarding career in manufacturing. Presented in easy-to-understand language, this is the first truly modern machine tool book to offer a realistic representation of the current state of the trade. This valuable resource features: 1) the most comprehensive coverage of CNC, eliminating the need for supplemental material. 2) an introduction of 13 new manufacturing technologies related to machine trades. 3) coverage of the newest developments in digital read-out and electronic programmable lathes. 4) safety icons throughout the book to alert students to workplace safety issues.

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