

CNC Programming Handbook, 2nd Edition

By Peter Smid

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Extraordinarily comprehensive, this popular and authoritative reference covers just about every possible subject a typical CNC programmer may encounter on a daily basis. Fully indexed to help the user quickly locate topics of interest, this “industrial strength” handbook presents most common programming subjects in great depth and is equally applicable to both CNC milling and CNC turning operations. Many advanced subjects are also covered, thus making this an unusually comprehensive reference for machinists, programmers, engineers, and supervisors. Filled with over one thousand illustrations, tables, formulas, tips, shortcuts, and practical examples, this widely respected publication is structured in a logical order that is readily adaptable to virtually all levels of CNC training, from the basic to the advanced.

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- Presents complete information on various programming techniques, from the basic areas to dozens of advanced concepts.
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- Offers unparalleled reference material useful for skills training at all levels of CNC.
- Presents an encyclopedic, logically organized approach to CNC programming, allowing the reader to look up a subject of interest only.
- Uses cross references throughout to guide the reader to the proper answer or solution to a problem.

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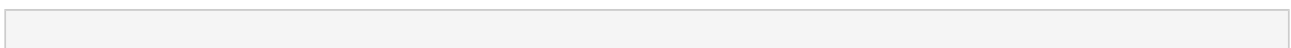
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Editorial Review

About the Author

Peter Smid is a professional consultant, educator, and speaker, and has many years of practical, hands-on experience with CNC and CAD/CAM applications on all levels. He consults for both manufacturers and educational institutions on the practical use of CNC technology, part programming, CAD/CAM, advanced machining, tooling, setup, and many other related fields. Hundreds of organizations have used his services and benefited from his wide-ranging industrial background in CNC programming, machining, and company-oriented training.

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