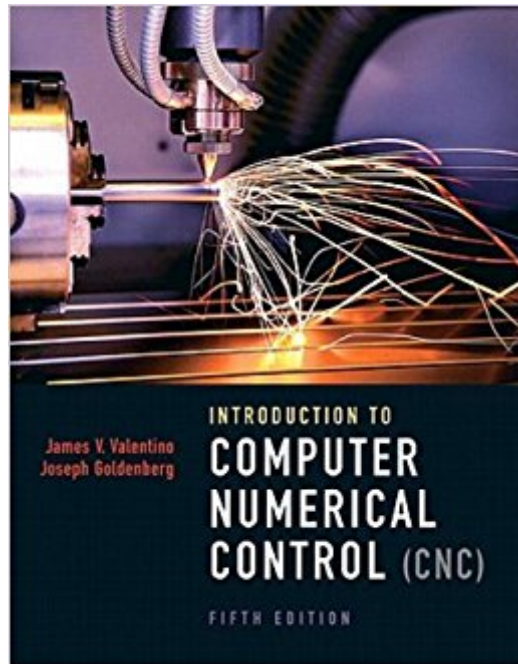


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Introduction To Computer Numerical Control (5th Edition)



Synopsis

INTRODUCTION TO COMPUTER NUMERICAL CONTROL, 5/e is the industry's most thorough, easy-to-follow, and well-illustrated introduction to the fundamentals of CNC technology and programming. Throughout, it relies on illustrations and interactive software to promote learning, not lengthy narratives. Coverage includes: programming linear profiles, programming with cutter diameter compensation, programming with subprograms, CNC lathe programming, and more. Program patterns are provided with many programs, quickly explaining what groups of programming blocks are intended to accomplish. This edition contains an all-new chapter on wire EDM technology and programming, as well as new and updated reference appendices. Interactive dynamic displays of machining examples are presented via an full industrial quality machining simulator are now available via a premium website: www.pearsonhighered.com/valentino.

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The book is in excellent condition.

I picked up this book and was very impressed by the way it was laid out and written but it's no Peter smid but overall a great intro book

The examples in book have errors and don't match. The math is wrong on multiple examples in chapter 10 and little parts throughout the entire book.

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