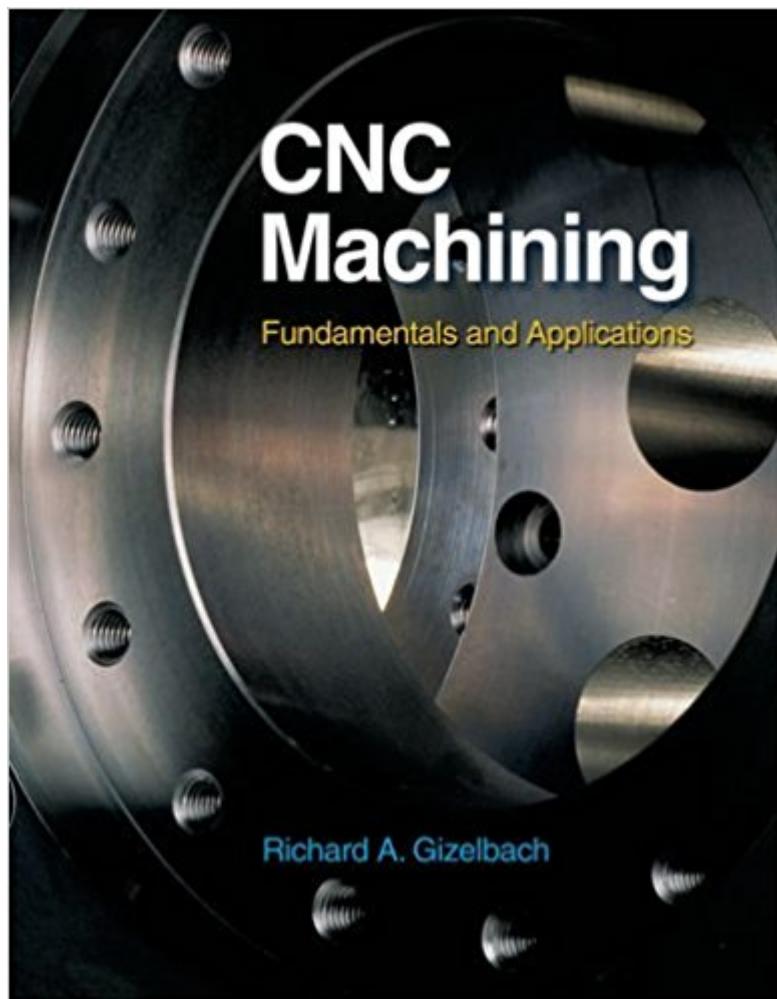


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## CNC Machining



## **Synopsis**

CNC Machining contains the information and concepts needed to help the student progress from simple manual machining to an efficient use of CNC milling machines, lathes, and electrical discharge machines. The content is presented with clear text and easy-to-follow drawings and photos. Each chapter includes Objectives, Technical Terms, and Review Questions. Full-color photos and illustrations help the reader understand the various components of CNC machines and tools. The material in this book applies to a wide variety of CNC machines, not just one specific manufacturer. The math required for efficient and accurate machining is covered in this book in a way that ensures all students are prepared.

## **Book Information**

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Great book lays out a foundation for those getting into machine tool cnc. My school is looking into getting it.

Great book

Good information for beginners

If you are an experienced machinist trying to get more information in the CNC field, this is not the book for you. If you are new to machining and CNC then this book is great. My three stars is only because i'm experienced with machining and bought this book thinking I could learn more about CNC specifically, but found it was to beginner for me personally.

A++ Product

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