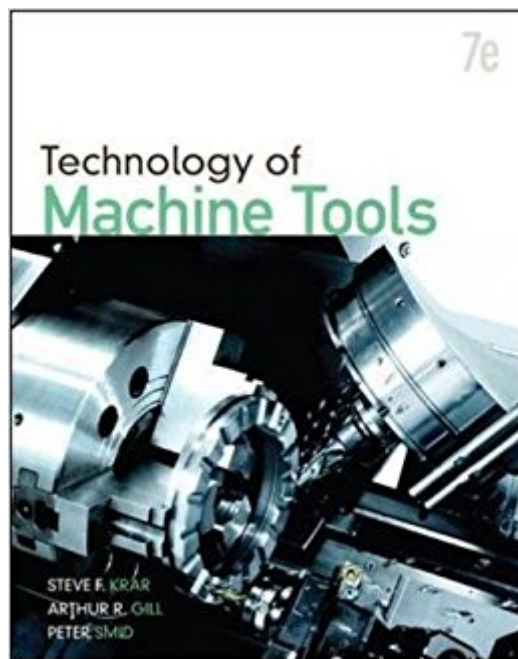




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Technology Of Machine Tools (Engineering Technologies & The Trades)



Synopsis

Technology of Machine Tools 7e provides state-of-the-art training for using machine tools in manufacturing technology, including up-to-date coverage of computer numerical control (CNC). It includes an overview of machine trades and career opportunities followed by theory and application. The text is structured to provide coverage of tools and measurement, machining tools and procedures, drilling and milling machines, computer-aided machining, and metallurgy. There is expanded coverage of computer-related technologies, including computer numerical control (CNC) and computer-aided design and manufacturing (CAD/CAM). New to the Seventh Edition of Technology of Machine Tools In addition to updating the text to reflect changes in the modern business/manufacturing world today – such as direct digital manufacturing, nanotechnology, and 3D printing – an entirely new section on Lean Manufacturing (Section 15) has been added to focus on this industry's prominent philosophy. Units include: Continuous Improvement: Kaizen Pull (Kanban) Systems Total Productive Maintenance Value Stream Mapping Workplace Organization

Book Information

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obtained their information. Forcing students to purchase on line packages, when there are free on line books seems psychopathic corporate practice.

It's supposed to be brand new and I opened it and the first thick page is folded over. It's probably fine, but a book that someone rifled through is not really a new book.

Perfect

If you are learning the machine trade, this is the book.

This books is a good reference. Definitely staying on my book shelf!

Very good study book--explains the operation of the lathe in detail but attention to detail is left to the operator.

I have used this book for 3 of my classes. It is useful and easy to follow and understand. It is now being used by another student.

great purchase and on time

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