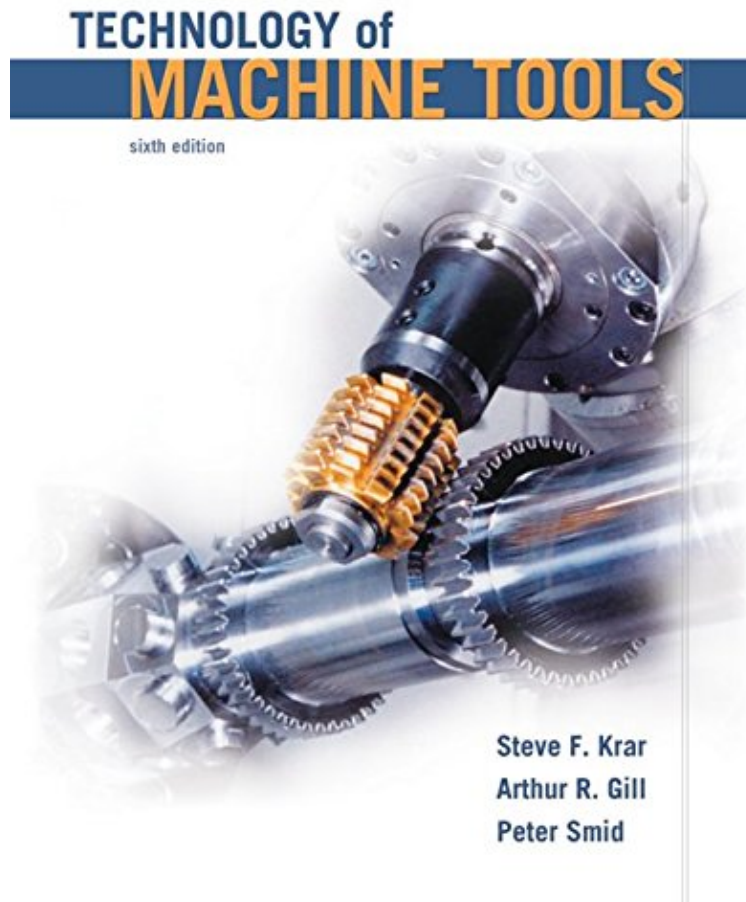


Technology of Machine Tools with Student Workbook

Steve Krar, Arthur Gill, Peter Smid
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Steve Krar, Arthur Gill, Peter Smid : Technology of Machine Tools with Student Workbook before purchasing it in order to gauge whether or not it would be worth my time, and all praised Technology of Machine Tools with Student Workbook:

Technology of Machine Tools 6e 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).

About the Author Steve F. Krar has coauthored more than 50 books on machine tools and manufacturing technology, including *Technology of Machine Tools*, now in its fifth edition. Widely recognized as one of the leading texts in the world on the subject, it has been translated into four languages. Mr. Krar studied under Dr. W. Edwards Deming and researched with GE Superabrasives and other leaders in machine tool manufacturing. The former associate director of the GE Superabrasives Partnership for Manufacturing Productivity, he is a life member of the Society of Manufacturing Engineers. 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.