

Library Hours

Contact Us

Monday – Friday	7:30 am – 10:00 pm	Website	http://www.ntc.edu/library
Saturday – Sunday	9:00 am – 3:00 pm	Email	library@ntc.edu
		Phone	715.803.1115

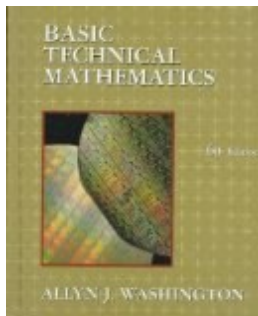
SUGGESTED SEARCH TERMS

Applied mathematics	Lathes - Numerical control	Manufacturing industries
Blueprints	Machine-shop practice	Metal-work
Industrial design	Machine-tool industry	Shop mathematics
Lathes	Machine-tools	

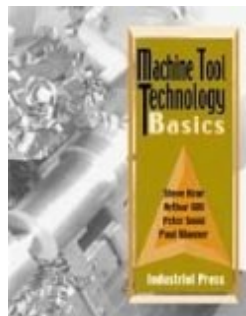
CALL NUMBERS (512 - 671)

512.1	Math	621.9023	Tools
604.25	Blueprints	669	Metallurgy
621.75	Machine-shop practice	671	Metalworking processing and primary metal products
621.8	Machine engineering	671.3	Mechanical working and related processes

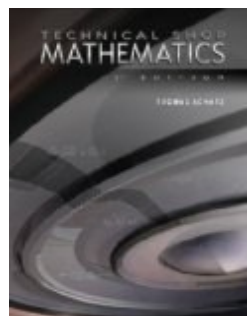
BOOKS FOR CHECKOUT AT THE LIBRARY



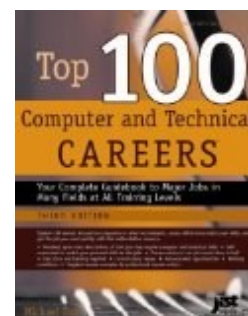
512.1 W276



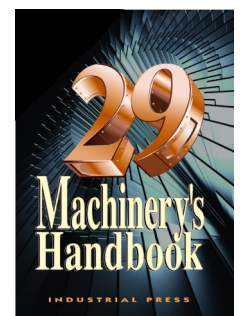
670.423 K533m



510.246 Ac41t 2005



004.023 F24t 2007

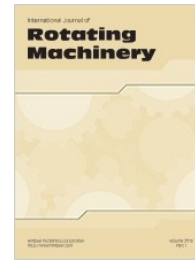


621.8 M184m 2012

DATABASES

- [Academic Search Premier](#)
- [Business Source Premier](#)
- [Directory of Open Access Journals](#)
- [Ebscohost Ebook Collection](#)
- Freely Accessible Journals
- Freely Accessible Science Journals
- [MasterFile Premier](#)
- [Military & Government Collection](#)
- [OmniFile \(EBSCOhost\)](#)
- [ProQuest Research Library](#)

ONLINE PERIODICALS



- Academic Search Premier
 - [International Journal of Rotating Machinery](#)
- Business Source Premier
 - [American Machinist](#)
 - [Machine Design](#)
 - [Modern Machine Shop](#)
 - [Process Engineering](#)
 - [T & P: Tooling & Production](#)
- ProQuest Research Library
 - [Design News](#)
 - [Manufacturing Engineering](#)



ELECTRONIC BOOKS & SPECIALIZED REFERENCE SOURCES

- Ebrary
 - [Advanced High-Strength Steels : Science, Technology, and Applications](#) (2013)
 - [Engineering Tools, Techniques and Tables : Machine Tools: Design, Reliability and Safety](#) (2012)
 - [Machining and Forming Technologies. Volume 2](#) (2011)
 - [Introduction to basic manufacturing process and workshop technology](#) (2006)
- Ebook collection EBSCOhost
 - [Machining technology: Machine tools and operations](#) (2008)
 - [McGraw-Hill Machining and Metalworking Handbook](#) (2006)
- SpringerLink
 - [Surface integrity in machining](#) (2010)
 - [Parallel Robotic Machine Tools](#) (2010)
 - [Applied Machining Technology](#) (2009)
 - [Machine tools for high performance machining](#) (2009)
 - [Machining with Nanomaterials](#) (2009)
 - [Machining fundamentals and recent advances](#) (2008)

STREAMING VIDEOS

- Films on Demand
 - [Technical & Trade Video Collection—Machine Tool Technology](#) (10 titles)
 - [Essentials of Design and Technology Skills: Drilling, Lathes and Soldering](#)
 - [General machinist](#)
 - [Tool and dye maker](#)