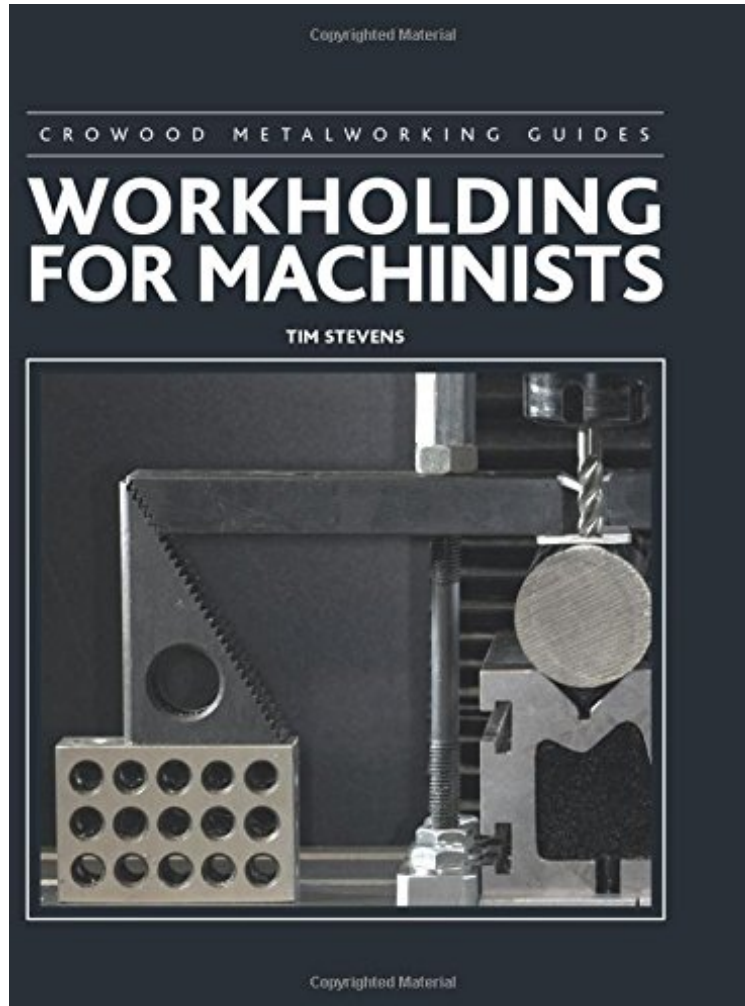


[Download ebook] Workholding for Machinists (Crowood Metalworking Guides)

## Workholding for Machinists (Crowood Metalworking Guides)

*Tim Stevens*

*ebooks | Download PDF | \*ePub | DOC | audiobook*



[Download](#)

[Read Online](#)

#216894 in Books 2017-10-01Original language:EnglishPDF # 1 10.25 x .50 x 8.50l, #File Name: 1785002384128 pages | File size: 72.Mb

**Tim Stevens : Workholding for Machinists (Crowood Metalworking Guides)** before purchasing it in order to gage whether or not it would be worth my time, and all praised Workholding for Machinists (Crowood Metalworking Guides):

1 of 1 people found the following review helpful. Great ideas explained in a comprehensive wayBy NobxThis is a great book on a topic often overlooked. Machining parts accurately and safely requires effective workholding. This is an art in itself. The author explains the basic physics and gives extremely useful and practical tips and guidelines.The result will be better pieces and more consistent quality and finishing.

As well as covering the various workholding options, this book explains the principles behind them. It explains the importance of precision in holding work in place, and also the importance of tools and machines being held securely,

so that the machinist may avoid damage to the machine and to the work being undertaken, and thus achieve a high quality end product. The emphasis is on creating good work within a limited budget, and a limited range of resources. The topics covered in this new book include work holding on lathes and milling machines, collets and collect chucks, turning between centers, turning on a faceplate, and tool holding.

About the Author Tim Stevens was apprenticed as a silversmith, and has worked in the jewelry trade, in car and motorcycle manufacture, and as a technical college lecturer. Now retired, is busy in his home workshop repairing and making parts for his own machines and those of colleagues.