

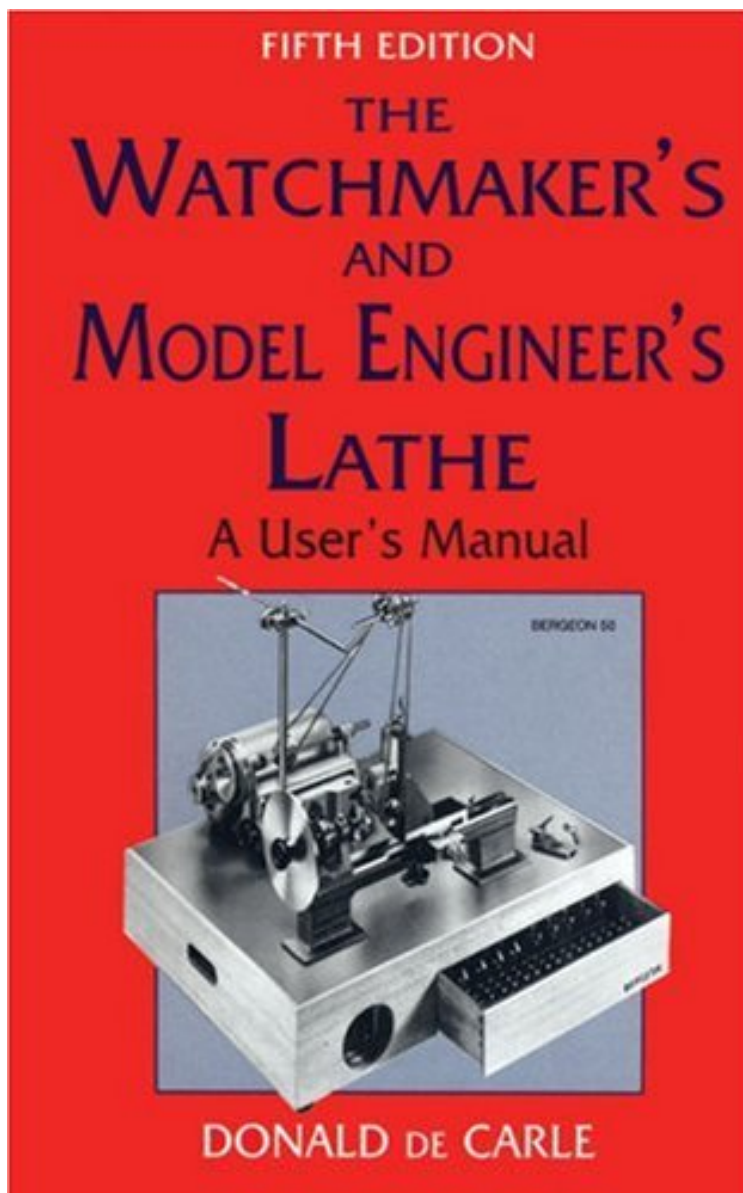
#4901821 in Books 1998-01-01Ingredients: Example IngredientsOriginal language:EnglishPDF # 1 8.50 x 5.50 x .75l, #File Name: 0709062001240 pages | File size: 16.Mb

DOWNLOAD 

Book online 

Donald de Carle

*ebooks / Download PDF / *ePub / DOC / audiobook*



(Ebook pdf) The Watchmaker's and Model Engineer's Lathe: A User's Manual

The Watchmaker's and Model Engineer's Lathe: A User's Manual

Donald de Carle : The Watchmaker's and Model Engineer's Lathe: A User's Manual before purchasing it in order to gage whether or not it would be worth my time, and all praised The Watchmaker's and Model Engineer's Lathe: A User's Manual:

2 of 2 people found the following review helpful. Information dense and easy to readBy TimInformation dense and easy to read. However the material is starting to become a little dated and many of the resources listed at then end are

now changed or closed. None the less this book is a great resource for different kinds of small and micro lathe tooling and ways of using this tooling. 2 of 2 people found the following review helpful. Well compiled. By Wild Bill Great hand book for quick reference. A must have in your shop. 0 of 1 people found the following review helpful. Five Stars By Ronald Ba font of knowledge

The bulk of De Carle's original text concerns matters of basic construction, selection, care, and accessories for the lathe and its uses. Additionally, this guide is an unparalleled source of information on discontinued lathes and accessories, as well as the scene today. Another unique feature is the directory of lathe, tool, and material stockists which has been completely revised for this new edition.

About the Author Donald de Carle was a Fellow and Medallist of the British Horological Institute and a Freeman of the City of London by virtue of being a Liveryman of the Worshipful Company of Clockmakers. He contributed to the Encyclopaedia Britannica and was the author of many other horological works including Clock and Watch Repairing, Complicated Watches and their Repair, Practical Clock Repairing, Watch and Clock Encyclopaedia, Clocks and their Value, Horology ('Teach Yourself Series'), Practical Watch Adjusting and Springing, The Watchmaker's and Modern Engineer's Lathe, Watches and their Value, etc. Donald de Carle died in 1989.