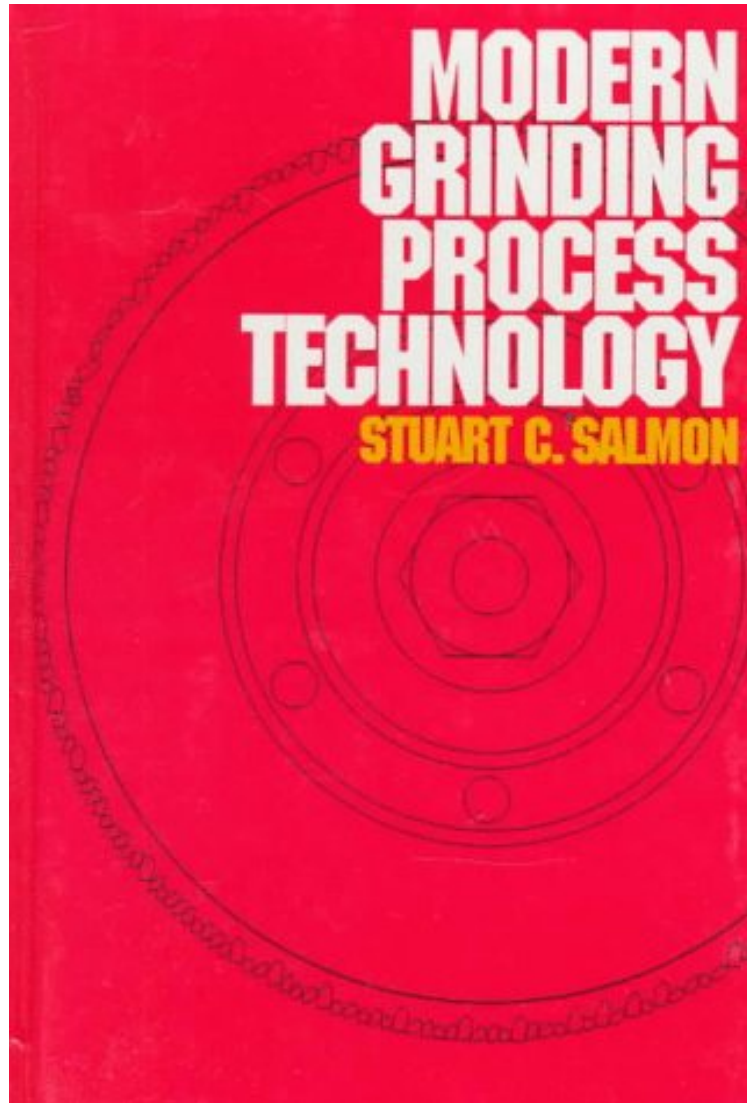


[Free and download] Modern Grinding Process Technology

Modern Grinding Process Technology

Stuart C. Salmon

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



DOWNLOAD



+

READ ONLINE

#1070404 in Books 1992-03-01Ingredients: Example IngredientsOriginal language:EnglishPDF # 1 .91 x 6.23 x 9.32l, #File Name: 0070545006225 pages | File size: 41.Mb

Stuart C. Salmon : Modern Grinding Process Technology before purchasing it in order to gage whether or not it would be worth my time, and all praised Modern Grinding Process Technology:

2 of 2 people found the following review helpful. modern grinding process technologyBy A CustomerA good book if you are a beginner and want to learn about grinding. But it lacks (much needed in my case) depth. The author knows a lot about the grinding process, so why doesn't he put it in his book!1 of 1 people found the following review helpful. modern grinding process technologyBy annamalailakshmananit is quite good but it does not tell in detail about everything which wil help an engineering student who wants to learn about a particular grinding process overall the

book is worth buying

Covering topics from the fundamentals of grinding up to specific grinding processes, this book aims to inform fully the reader about modern abrasives, how to trouble-shoot existing grinding problems, and purchase and use grinding processes and equipment in the new manufacturing environment.

"... a good contribution to the general literature on grinding processes. ... It should find its way into libraries in institutions with interests in manufacturing engineering and technology and it is a useful reference text for practising engineers in industry." -- Applied Mechanics review, 11/92
"It is an easily understood format with numerous well-done informative diagrams. ... a very useful text and reference for anyone involved with grinding and/or abrasive finishing." -- Industry Report, 9/92
"On the back cover the following is stated: ' Whether you're a machine operator, production supervisor, engineer, or corporate executive, Modern Grinding Process Technology will give you the expertise you need to produce higher quality products more efficiently and profitably.' This statement has full support from this reviewer." -- Journal of Manufacturing Systems, Vol.11, No.5 1993