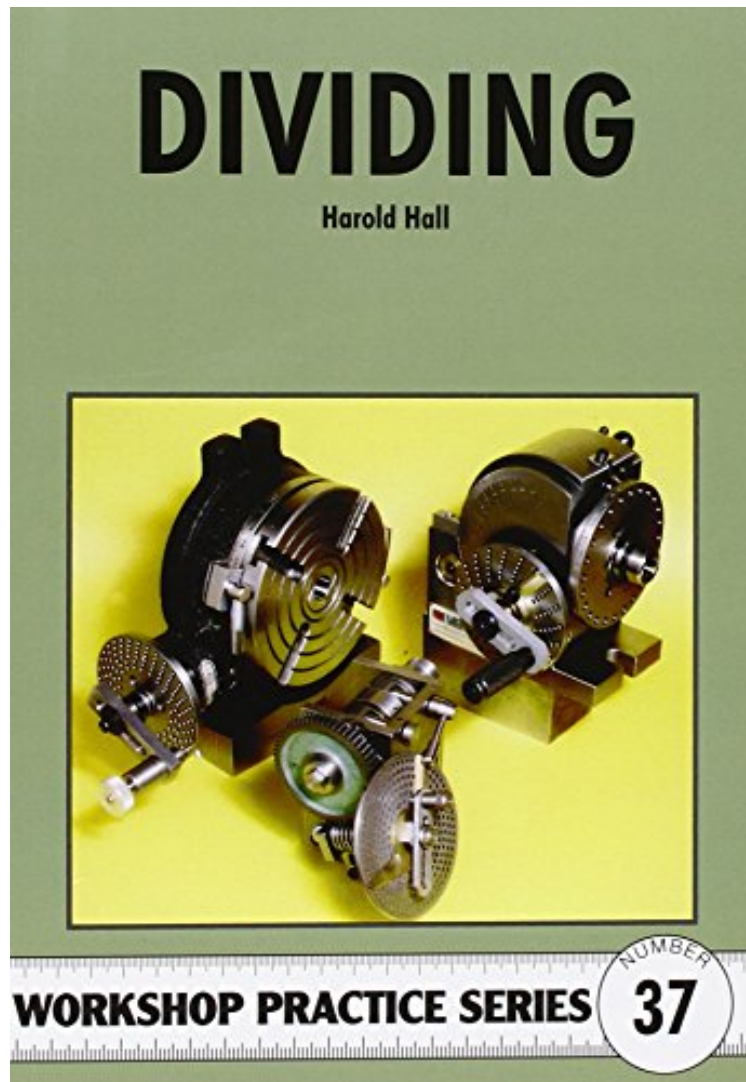


[Library ebook] Dividing (Workshop Practice)

## Dividing (Workshop Practice)

*Harold Hall*

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



DOWNLOAD



READ ONLINE

#281847 in Books Trans-Atlantic Publications, Inc. 2005-09-30Original language:EnglishPDF # 1 8.00 x 5.75 x .50l, .35 #File Name: 1854862383104 pages | File size: 64.Mb

**Harold Hall : Dividing (Workshop Practice)** before purchasing it in order to gage whether or not it would be worth my time, and all praised Dividing (Workshop Practice):

0 of 0 people found the following review helpful. Good basic explanation.By Paul R BlanchfieldIt is a very good book that covers all of the necessary information for completing basic dividing. Also it sorts out a lot of the different ways in which you could approach dividing so that you for instance know the difference between an indexer and a dividing head and what the pros and cons of each are.The only downside are long sections devoted to performing dividing without the basic equipment. It can be done, but there is no reason to try with the low cost availability of these items now. It's like showing someone how you can push a car around and it still works like a car without ever using the

motor. There just isn't a reason other than showing that it is possible. So other than skipping the chapters involving string and exposed gears and homemade stops the rest of the book is invaluable to someone who just picked up their first dividing head or rotary table and wants to get some work done. 0 of 0 people found the following review helpful. Four Stars By Ed S. This is a reference book. I need it. You might also. 0 of 0 people found the following review helpful. Five Stars By Thomas R Cumpston good reference material

Dividing by Harold Hall explains how radial work on a metalworking lathe, such as the cutting of gear wheels or the drilling of holes on a set radius, calls for a method of precisely spacing the cuts. The principles underlying this aspect of engineering are explained in depth in this book.

About the Author Harold Hall was for a number of years the editor of Model Engineers' Workshop magazine and through its pages, he established himself as a mentor to tyro model engineers worldwide. He is the author of seven books in the indispensable Workshop Practice Series and lives in the Hertfordshire countryside. Harold Hall commenced an industrial apprenticeship in 1950 at the age of sixteen and worked as an electrical control systems engineer for thirty-five years before becoming editor of Model Engineer's Workshop magazine in 1991. Following retirement in 1995, he has continued to contribute metalworking articles to almost every issue of the magazine published since then. His crafting hobbies extend beyond model engineering to cabinet making, modelling, marquetry and pencil sketching.