**There is a pretty comprehensive list of available hard-copy books on R at this site:**

<http://www.r-project.org/doc/bib/R-books.html>

**Books that I have personally used and found very helpful include:**

Rob Kabacoff. R in Action. Manning, 2010.

Deepayan Sarkar. Lattice: Multivariate Data Visualization with R. Springer, New York, 2008. ISBN 978-0-387-75968-5.

Norman Matloff. *The Art of R Programming: tour of statistical software design.* No Starch Press, San Francisco, 2011. ISBN 978-1-59327-384-2

Paul Teetor. R Cookbook. O'Reilly, first edition, 2011. ISBN 978-0-596-80915-7.

Hadley Wickham. ggplot2: Elegant Graphics for Data Analysis. Use R. Springer, 2009. ISBN 978-0-98140-6.

John Maindonald and John Braun. Data Analysis and Graphics Using R. Cambridge University Press, Cambridge, 2nd edition, 2007. ISBN 978-0-521-86116-8.

Paul Murrell. R Graphics, Second Edition. Chapman & Hall/CRC the R series. Chapman & Hall/CRC Press, Boca Raton, FL, 2011. ISBN 978-1-4398-3176-2.

There are many free on-line documents to assist with learning R, getting information on a particular aspect of R, and data manipulation with R. For example:

Hadley Wickham. *Advanced R Programming.* <http://adv-r.had.co.nz/Introduction.html>