## R Textbook Companion for R Programming For Bioinformatics by Robert Gentleman<sup>1</sup>

 $\begin{array}{c} {\rm Created\ by} \\ {\rm Megala}_r \\ {\rm R\ programming} \\ {\rm Others} \\ {\rm Mepco\ Schlenk\ Engineering\ College} \\ {\rm Cross-Checked\ by} \\ {\rm R\ TBC\ Team} \end{array}$ 

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## **Book Description**

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R numbering policy used in this document and the relation to the above book.

Exa Example (Solved example)

Eqn Equation (Particular equation of the above book)

For example, Exa 3.51 means solved example 3.51 of this book. Sec 2.3 means an R code whose theory is explained in Section 2.3 of the book.

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