B.3 THE CODE REPOSITORY

The pseudo-code in the book is meant to be easy to read and understand, but it is not easy to run on a computer. To fix this problem, we have provided a repository of working code. Most of the algorithms in the book are implemented, as well as a set of basic tools not covered in the book. Currently, the algorithms are all written in Lisp, although we may add other languages in the future. If you are reading this book as part of a course, your instructor will probably retrieve the code for you. If not, send an electronic mail message to

`aima-request@cs.berkeley.edu`

with the word "help" in the subject line or in the body. You will receive a return message with instructions on how to get the code. (We don't print the instructions here because they are subject to frequent change.) You can also order the code on a floppy disk by writing to Prentice-Hall Inc., Englewood Cliffs, NJ, 07632. Finally, a good deal of information about the book, including the code, can be obtained from the World-Wide Web at the URL

`http://www.cs.berkeley.edu/~russell/aima.html`

B.4 COMMENTS

If you have any comments on the book, any typos you have noticed, or any suggestions on how it can be improved, we would like to hear from you. Please send a message to

`aima-bug@cs.berkeley.edu`

or write to us in care of Prentice-Hall.