APPENDIX G
SELECTED READINGS

The following books may be helpful either when you're starting out, or when you're ready to go on to more advanced topics.

▫ Introductory UNIX Texts ▫

Kochan, Steven G. and Patrick H. Wood. *Exploring the UNIX System*, Hasbrouck Heights, NJ: Hayden Book Co., 1984. A comprehensive introduction to the UNIX system. (371 pp.)

Todino, Grace. *Learning the UNIX Operating System*, Newton, MA: O'Reilly and Associates, Inc., Nutshell Handbooks, 1985. A brief introduction to essential UNIX skills, designed to be read and mastered in one or two sessions. (73 pp.)

▫ Advanced Topics ▫

Kernighan, Brian and Rob Pike. *The UNIX Programming Environment*, Englewood Cliffs, NJ: Prentice-Hall, 1984. The best introduction to the practical philosophy of UNIX programming. (240 pp.)

Kochan, Steven G. and Patrick H. Wood. *UNIX Shell Programming*, Hasbrouck Heights, NJ: Hayden Book Co., 1985. A comprehensive and readable discussion of shell programming. (422 pp.)

Talbott, Steve. *Managing Projects with Make*, Newton, MA: Reilly and Associates, Inc., Nutshell Handbooks, 1985. A concise but thorough description of the UNIX `make` utility. (63 pp.)