

# PX390: Scientific Programming

View Online



---

Gcc - Free Software Directory (no date). Available at: <http://directory.fsf.org/wiki/Gcc>.

Hoffman, J.D. (2001) Numerical methods for engineers and scientists. 2nd edition. CRC Press. Available at: <https://go.exlibris.link/S4HvkPZM>.

Joy, M., Jarvis, S. and Luck, M. (2002) Introducing Unix and Linux. Basingstoke: Palgrave Macmillan. Available at: [http://encore.lib.warwick.ac.uk/iii/encore/record/C\\_\\_Rb3253396](http://encore.lib.warwick.ac.uk/iii/encore/record/C__Rb3253396).

Kernighan, B.W. and Ritchie, D.M. (1988) The C programming language. 2nd ed. Englewood Cliffs: Prentice Hall. Available at: <https://pugwash.lib.warwick.ac.uk/record=b3491802>.

Learn C and C Programming (no date). Available at: <http://www.cprogramming.com/>.

Press, W.H. (1992) Numerical recipes in C: the art of scientific computing. 2nd ed. Cambridge: Cambridge University Press.

The GNU C Library - GNU Project - Free Software Foundation (FSF) (no date). Available at: <http://www.gnu.org/software/libc/manual/>.