

COMP101P / COMP101PA: Principles of Programming

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1.

Programming in C, Fourth Edition [Internet]. Addison-Wesley Professional4. Available from: <http://proquest.safaribooksonline.com/book/programming/c/9780132781206>

2.

Griffiths D, Griffiths D. Head first C [Electronic resource]. Head first. Beijing: O'Reilly Media; 2012. Available from: <http://UCL.ebib.com/patron/FullRecord.aspx?p=887874>

3.

Beginning C, Fifth Edition [Internet]. Apress5. Available from: <http://proquest.safaribooksonline.com.libproxy.ucl.ac.uk/book/-/9781430248811>

4.

C Programming Absolute Beginner's Guide, Third Edition [Internet]. QueThird. Available from: <http://proquest.safaribooksonline.com.libproxy.ucl.ac.uk/book/programming/c/9780133149869>

5.

Kernighan, Brian W., Ritchie, Dennis M. The C programming language. 2nd ed. Englewood Cliffs, N.J: Prentice Hall; 1988.

6.

Learn C the Hard Way: Practical Exercises on the Computational Subjects You Keep Avoiding (Like C) [Internet]. Addison-Wesley Professional1. Available from: <http://proquest.safaribooksonline.com.libproxy.ucl.ac.uk/book/programming/c/9780133124385>

7.

Beginning C for Arduino: Learn C Programming for the Arduino and Compatible Microcontrollers [Internet]. Apress1. Available from: <http://proquest.safaribooksonline.com/book/programming/c/9781430247760>

8.

Siever, Ellen. Linux in a nutshell. 6th ed. In a nutshell. Beijing: O'Reilly; 2009.

9.

COMP101P: Principles of Programming - C (Moodle) [Internet]. Available from: <https://moodle.ucl.ac.uk/enrol/index.php?id=3097>

10.

COMP101P: Principles of Programming - Haskell (Moodle) [Internet]. Available from: <https://moodle.ucl.ac.uk/enrol/index.php?id=16014>