

About ComputerColours

ComputerColours is designed to help you understand how colours and images work on a computer. It was originally written by Howard in a technical programming environment called LabVIEW and later implemented by a Comp Sci student in Java.

Instructions for running ComputerColours in Linux:

- 1) Download the .jar archive.
- 2) Put the folder in a convenient location.
- 3) Right-click on the folder and select *extract here*.
- 4) Open a terminal.
- 5) Navigate to the extracted ComputerColours folder using `cd`.
- 6) Once you are in the folder, type `java ComputerColours` to launch the program.

Note file and folder names are case sensitive in Linux.