



Software disponible en las aulas de prácticas ETSIIT

Sistema Operativo Linux

Ubuntu 14.04 (32 bits)
Ipython 4.1
Virtualbox 4.3.36
Libreoffice 4.2.8
Blender 2.79
Ddd 3.3.12
Ghex
Python 3.4
Firefox 59
Jupiter 4.0.6
Qemu 2.0
Netbeans 8.02 (plugin ruby)
Java 1.7.0



Ubuntu 16.04 (32 bits)

Emacs 24

Ipython 2.4

Leafpad 0.8

Octave 4.0

Grass gis 7

Blender 2.76

Gimp 2.8

Inkscape 0.9

Shotwell 0.22

Libreoffice 5

Cisco Annyconnect (vpn)

Firefox 72

Ddd 3.3.12

Netbeans IDE 8.2

Netbeans IDE 10

Netbeans IDE 11

QTCreator 3.5.1

Spyder 2.3

Doxygen 1.8

Java 1.8.0

Valgrind 3.11

Qemu 2.5

Python 3.5





Ubuntu 16.04 (64 bits)

Virtualbox 5.0

Wxmaxima 16.12

Xmaxima 5.4.1

Libreoffice 5

Firefox 69

Mblock 4.04

Codeblocks 13.12

Ddd 3.3.12

Eclipse Oxigen.3

Ghex 3.18

Kcachegrind 0.7

Doxygen 1.8

Gnuplot 5





Ubuntu 18.04 (64 bits)

Python 3.6

Openmpi

Mistake

Arduino 1.8.7

Qemu 2.11

Ddd 3.3.12

Gnuplot 5.2

Eclipse Oxygen.3

Doxygen 1.8.3

Ghex 3.18.3

Java 10.01, Java 11, Java 17, Java 19

NetBeans IDE 11.2

Spyder 3.2.6

Wxmaxima 18.02

Libreoffice 6.0

Firefox 73

Texstudio 2.12.6

NetBeans IDE 12 LTS (java, c++)

mpi, ruby, valgrind



Ubuntu 20.04 (64 bits)

Firefox 76

Libreoffice 6.4

Eclipse 2021-09 (4.21.0)

NetBeans IDE 12 LTS (java, c++)

mpi, ruby, valgrind, git

Virtualbox 6.1.38 , Extension pack



Ubuntu 22.04 (64 bits)

Firefox (103.0.1)

Libreoffice 7.3.7.2

Code::Blocks 20.03

cpp, gcc

ruby, valgrind

Maxima (5.45.1), vxMaxima (5.45.1)

