



GNU ARCHIMEDES MANUAL THE GNU PACKAGE FOR THE SIMULATION OF SEMICONDUCTOR DEVICES

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2 This document is a draft of the manual for the GNU package Archimedes. Release 1.0 This manual is released under GFDL v1.3 or later GNU Archimedes is released under GPL v3.0 or later

This document is a draft of the manual for the GNU package

Archimedes, the Free 2D Semicondutor Device Simulator Documentation 1.0 for Archimedes 0.1.4 Jean Michel Sellier SouthNovel Software Foundation Via dei Narcisi 28, 96010 Cassibile (SR), Italy

Archimedes, the Free 2D Semicondutor Device Simulator

The GNU project has announced on May 2012 that the software package Aeneas [3] will be substituted by Archimedes, making this one the GNU package for Monte Carlo semiconductor devices simulations. [4] Introduction Archimedes is the GNU package for semiconductor device simulations that has been released for the first time on 2005 under GPL.

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Manual now available for the Archimedes semiconductor device simulation software (Nanowerk News) Archimedes is the GNU package for semiconductor device simulations, created in 2004 by Jean Michel Sellier, a Professor of Purdue University.

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GNU Archimedes. Archimedes is free software and thus it can be copied, modified and redistributed under GPL. Archimedes uses the Ensemble Monte Carlo method and is able to simulate physics effects and transport for electrons and heavy holes in Silicon, Germanium, GaAs, InSb, AlSb, AlAs, AlxInxSb, AlxIn (1-x)Sb, AIP, AlSb, GaP, GaSb,...

GNU Archimedes - Wikipedia

A modular manual to guide new krita users An Everyday Linux User Review Of Xubuntu 14.10 Nano-Archimedes project page describes the software, "GNU nano-archimedes is a Technology Computer Aided Design tool (TCAD). gnu/archimedes, Archimedes, Archimedes is a free

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GNU Assembler Directives for ARM. The follow is an alphabetical listing of the more command GNU assembler directives. GNU Assembler Directive Description. .ascii "<string>― Inserts the string as data into the assembly (like DCB in armasm). .asciz "<string>― Like .ascii, but follows the string with a zero byte.

GNU ARM Assembler Quick Reference - Instituto de Computação

GCC 4.1.2 GNU JAR Manual (also in PDF or PostScript or an HTML tarball) Texinfo sources of all the GCC 4.1.2 manuals; GCC 4.0.4 manuals: GCC 4.0.4 Manual (also in PDF or PostScript or an HTML tarball)

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GNU Image Manipulation Program - GIMP

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Using the GNU Compiler Collection (GCC)

GNU Archimedes topic. Archimedes is a TCAD package for use by engineers to design and simulate submicron and mesoscopic semiconductor devices. Archimedes is free software and thus it can be copied, modified and redistributed under GPL.

GNU Archimedes - Revolvy

Chapter 1. Getting Started GnuPG is a tool for secure communication. This chapter is a quick-start guide that covers the core functionality of GnuPG.

The GNU Privacy Handbook

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