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Device driver Wikipedia

In computing, a device driver is a computer program that operates or controls a particular type of device that is attached to a computer. A driver provides a software interface to hardware devices, enabling operating systems and other computer programs to access hardware functions without needing to know precise details about the hardware being used.. A driver communicates with the device

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Linux USB FAQ

Getting Started Q: How do I use my XXX USB device with Linux? A: You need to build a kernel with support for USB.Kernels since 2.2.18 have USB, although the 2.4.x

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Linux kernel interfaces Wikipedia

The Linux API is the kernel user space API, which allows programs in user space to access system resources and services of the Linux kernel. It is composed out of the System Call Interface of the Linux kernel and the subroutines in the GNU C Library (glibc). The focus of the development of the Linux API has been to provide the usable features of the specifications defined in POSIX in a way

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c How should I get started on writing device drivers

I would like to learn how to write device drivers because I think it would be fun. I use a Mac OS X Macbook, but I also have an Ubuntu machine (running on a Mac Min).

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IBM Tape Device Drivers User's Guide

Special printing instructions This Tape Device Drivers Installation and User's Guide contains sections for each

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Linux Kernel Users Guide Texas Instruments Wiki

Overview. This wiki will cover the basic steps for building the Linux kernel. Getting the Kernel Source Code. The easiest way to get access to the kernel source code is by downloading and installing the Processor SDK Linux.

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