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- 04 Passing

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Development: xpad

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The complete

parallelport driver

Initial section. In the

initial section of the

driver a different

major number is used

(61). Also, the global

variable... Module init.

In this module-

initializing-routine I will

introduce the memory

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reserve of the parallel
port as was
described...
Removing the ...

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There are two ways of programming a Linux device driver: Compile the driver along with the kernel, which is

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monolithic in Linux.

Implement the driver as a kernel module, in which case you won't need to recompile the kernel.

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short paper tries to
introduce all potential
driver authors to Linux
APIs for PCI device
drivers. A more
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the third edition of
[Linux Device Drivers]

by Jonathan Corbet,
Alessandro Rubini,
and Greg Kroah-
Hartman.

1. How To Write Linux
PCI Drivers [The
Linux Kernel ...

A character (char)
device is one that can
be accessed as a

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stream of bytes (like a file); a char driver is in charge of implementing this behavior. Such a driver usually implements at least the open, close, read, and write system calls.

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implementation of
these important
components of
application programs.

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with a focus on device
nodes, kernel

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frameworks, virtual

file systems, and

kernel modules. A

simple kernel module

implementation is

presented.

Introduction to Linux

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1 The Basics

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1 The Basics

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Contents: The Role of
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System Drivers to grow, the interest in writing Linux device drivers ...

Linux Device Drivers,
2nd Edition: Chapter
1: An ...

Quite a few other references are also available on the topic of writing Linux device drivers by now. I put

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Up some (slightly outdated by now, but still worth reading, I think) notes for a talk I gave in May 1995 entitled Writing Linux Device Drivers, which is specifically oriented at character devices implemented as kernel runtime-loadable modules.

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