

Understanding The Linux Kernel

Daniel P Bovet

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Understanding the Linux Kernel | Cesati, Marco, Bovet ...

I guess the right way to understand the kernel is download the intel programmer's guide (80386) and the kernel source code for linux version 2.2.14. Read the gates and segments section from intel, you may skip the task switching part for linux does not use the task switch of intel.

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Understanding the Linux Kernel, 3rd Edition

Daniel P. Bovet, Marco Cesati To thoroughly understand what makes Linux tick and why it's so efficient, you need to delve deep into the heart of the operating system - into the Linux kernel itself. The kernel is Linux - in the case of the Linux operating system, it's the only bit of software to which the term "Linux" applies.

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The third edition of "Understanding the Linux Kernel" takes you on a guided tour of the most significant data structures, algorithms, and programming tricks used in the kernel. Probing beyond superficial features, the authors offer valuable insights to people who want to know how things really work inside their machine.

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Description In order to thoroughly understand what makes Linux tick and why it works so well on a wide variety of systems, you need to delve deep into the heart of the kernel. The kernel handles all interactions between the CPU and the external world, and determines which programs will share processor time, in what order.

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Understanding the Linux Kernel helps readers understand how Linux performs best and how it meets the challenge of different environments. The authors introduce each topic by explaining its importance, and show how kernel operations relate to the utilities that are familiar to Unix programmers and users.

Understanding the Linux Kernel [Book] - O'Reilly Media

Responsible for the sophisticated memory management of the whole system, the Linux kernel is the force behind the legendary Linux efficiency. The new edition of "Understanding the Linux Kernel takes you on a guided tour through the most significant data structures, many algorithms, and programming tricks used in the kernel.

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