

## Linux Kernel Development 4th Edition

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### **Linux Kernel Development, third edition - Bootlin's blog**

The Linux kernel, developed by contributors worldwide, is a free and open-source, monolithic, modular (i.e., it supports the insertion and removal at runtime of loadable kernel objects), Unix-like operating system kernel.. It is deployed on a wide variety of computing systems, such as embedded devices, mobile devices (including its use in the Android operating system), personal computers ...

### **Linux kernel - Wikipedia**

Title: Linux Kernel Development (3rd Edition) Author: Robert Love Publisher: Addison-Wesley Professional ISBN 978-0672329463 Hard copy available from amazon.com.: Title: Linux Device Drivers (3rd Edition)

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Authored by a well-known member of the Linux kernel development team, with a reputation for a highly readable and focused writing style, this edition has been thoroughly updated and includes improved coverage of all the major subsystems and features of the latest version of the Linux 2.6.xx kernel.

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### **Kernel Development — Linux Foundation Forums**

The book "Linux Kernel Development", explains clearly the inner workings of the current 2.6 Linux kernel. The presentation is at an academic - algorithmic level of detail, the authors describe the main important data structures, and the more significant chunks of code, but they avoid a detailed description of the code.

### **Linux Kernel Development book by Robert Love**

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