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### Linux kernel - Wikipedia

Linux Kernel Development, by Robert Love, 3rd edition. Linux Kernel Development is a book authored by Robert Love, a famous kernel developer. Contrary to the very famous Linux Device Drivers book, Linux Kernel Development is not oriented towards driver development, but instead covers how the core Linux kernel works.

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

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### Linux Kernel Development by Robert Love - Goodreads

I have been working on Linux kernel for over 10 years now. Started as a college project and now I work on commercializing Linux kernel on custom hardware. Having said that, I am nowhere close to knowing everything that the kernel has/ supports. My...

### What is the best book to learn Linux Kernel development in ...

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)

### **Kernel and Device Driver Programming**

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

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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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### **Linux Kernel Development / Edition 3 by Robert Love ...**

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