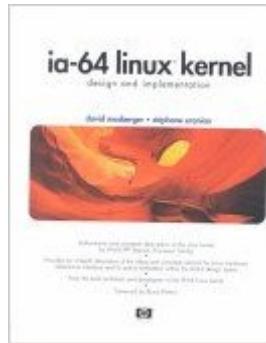


The book was found

# IA-64 Linux Kernel: Design And Implementation



## Book Information

Hardcover

Publisher: Hewlett-Packard Professional Books (2002)

ASIN: B0032AT6D2

Product Dimensions: 9.1 x 7.2 x 1.8 inches

Shipping Weight: 2.8 pounds

Average Customer Review: Be the first to review this item

Best Sellers Rank: #6,772,794 in Books (See Top 100 in Books) #17 in Books > Computers & Technology > Operating Systems > Linux > Kernel & Peripherals

[Download to continue reading...](#)

Linux: Linux Command Line - A Complete Introduction To The Linux Operating System And Command Line (With Pics) (Unix, Linux kernel, Linux command line, ... CSS, C++, Java, PHP, Excel, code) (Volume 1) IA-64 Linux Kernel: Design and Implementation Managing the Linux kernel with AgentX: Design and Implementation LINUX: Easy Linux For Beginners, Your Step-By-Step Guide To Learning The Linux Operating System And Command Line (Linux Series) Embedded Linux Porting on ARM & RFID Implementation Using ARM SoC: Developing a flexible and agile Board Secure Package Linux with multiple applications Linux Administration: The Linux Operating System and Command Line Guide for Linux Administrators CompTIA Linux+ Powered by Linux Professional Institute Study Guide: Exam LX0-103 and Exam LX0-104 (Comptia Linux + Study Guide) Linux For Beginners: The Ultimate Guide To The Linux Operating System & Linux LINUX Kernel Internals Understanding the Linux Kernel learning by doing: LINUX kernel guide(Chinese Edition) Linux Kernel Development Using Linux Kernel Version 2.0 to 2.2 (Keeping Ahead) The Linux Kernel Linux Kernel Architecture (Sams White Book Series) Linux Kernel Architecture Understanding the Linux Kernel by Daniel P. Bovet (Nov 24 2005) Understanding the Linux Kernel 3th (third) edition Text Only The Linux Kernel Primer MCTS Self-Paced Training Kit (Exam 70-432): Microsoft® SQL Server® 2008 - Implementation and Maintenance: Microsoft SQL Server 2008--Implementation and Maintenance (Microsoft Press Training Kit)

[Dmca](#)