

amazon.in

Hello

Select your address

All linux kernel debugging

English

Hello, sign in

Account & Lists

Returns & Orders

All

Best Sellers

Mobiles

Customer Service

Today's Deals

Books

THE LORD OF THE RINGS
THE RINGS OF POWER

New episode Fridays | prime video
*Redirects to PrimeVideo.com

Kindle e-Readers

Free Kindle Reading Apps


Kindle eBooks

Kindle Unlimited

Prime Reading

Deals on Kindle eBooks

Best Sellers



Microservices with Spring Boot and Spring Cloud: Build resilient and scalable microservices using Spring Cloud, Istio, and Kubernetes, 2nd Edition


★★★★☆ 39

₹2,973.00 prime

Back to results

Sponsored

Look inside



Linux Kernel Debugging

Leverage proven tools and advanced techniques to effectively debug Linux kernels and kernel modules

Kaiwan N Billimoria

Linux Kernel Debugging: Leverage proven tools and advanced techniques to effectively debug Linux kernels and kernel modules Kindle Edition

by Kaiwan N Billimoria (Author) | Format: Kindle Edition

★★★★☆ 1 rating

See all formats and editions

Kindle Edition

₹845.24


Paperback

₹3,059.00

Read with Our Free App

8 New from ₹3,059.00

Follow the Author



Kaiwan N Billimoria

Follow

Effectively debug kernel modules, device drivers, and the kernel itself by gaining a solid understanding of powerful open source tools and advanced kernel debugging techniques

Key Features

- Fully understand how to use a variety of kernel and module

Read more

Print length

1

638 pages

Language

English

Due to its large file size, this book may take longer to download

Kindle Price: ₹ 845.24

inclusive of all taxes

Includes free wireless delivery via Amazon Whispernet

Sold by: Amazon Asia-Pacific Holdings Private Limited

Add to eBook cart

Buy now

Deliver to your Kindle or other device

Enter a promotion code or Gift Card

Buy for others

Give as a gift or purchase for a team or group.

Learn more

Buy for others

Send a free sample

Deliver to your Kindle or other device

Add to Wish List