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Starting with simple client-server socket programs and progressing to complex design and implementation of TCP/IP protocol in linux, this book provides different aspects of socket programming and major TCP/IP related algorithms.

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In addition, the text features netfilter hook framework, a complete explanation of routing sub-system, IP QOS implementation, and Network Soft IRQ. This book further contains elements on TCP state machine implementation, TCP timer implementation on Linux, TCP memory management on Linux, and debugging TCP/IP stack using lcrash

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## **TCP/IP architecture, design and implementation in Linux ...**

Provides thorough knowledge of Linux TCP/IP stack and kernel framework for its network stack Blends concepts and implementation under one cover. Corporations have widely accepted Linux as the base OS for their networking products Authors gradually explain the different aspects of socket programming Includes nearly 250 illustrations.

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