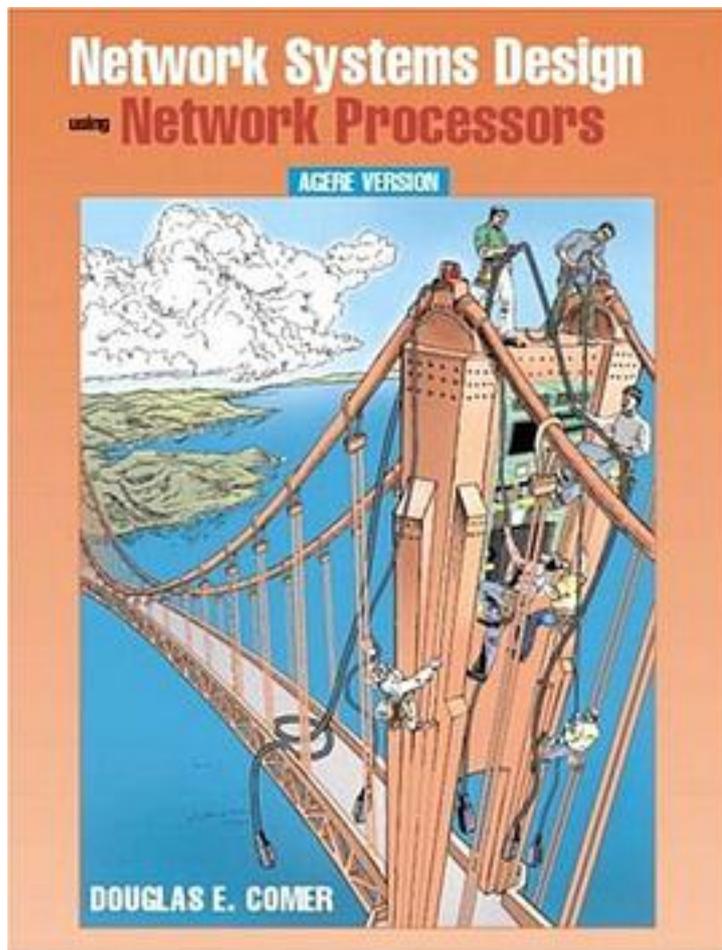


Network Systems Design with Network Processors, Agere Version



[Network Systems Design with Network Processors, Agere Version_ 下载链接1](#)

著者: Douglas E. Comer

出版者: Prentice Hall

出版时间: 2004-10-25

装帧: Paperback

isbn: 9780131489271

For advanced or second level courses in Computer Networking at the undergraduate

or graduate level. Focusing on network processor technology--a recent development that has become a standard tool used by designers--this book explores the motivation and use of network processors. Comer provides a superb overview, describes the design of network systems such as routers, bridges, switches, firewalls, and other equipment used on the Internet. Part I of the text considers protocol processing and covers implementations on a range of hardware architectures used in traditional network systems; Part II explores network processor technology; Part III examines one network processor in detail, the Agere APP550. Examples throughout are taken from commercially available products, but no knowledge of industry jargon is assumed.

作者介绍:

目录:

[Network Systems Design with Network Processors, Agere Version_ 下载链接1](#)

标签

评论

[Network Systems Design with Network Processors, Agere Version_ 下载链接1](#)

书评

[Network Systems Design with Network Processors, Agere Version_ 下载链接1](#)