

## Satellite Networking Principles And Protocols

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### Satellite Networking Principles And Protocols

With increasing bandwidth and mobility demands on the horizon, satellites have become an integral part of the Global Network Infrastructure (GNI). Satellite Networking: Principles and Protocols provides a balanced coverage of satellite topics from a network point of view, focusing on network aspects, services and applications, quality of service (QoS) and principles and protocols.

### Satellite Networking: Principles and Protocols | Satellite ...

Satellite Networking: Principles and Protocols, Second Edition provides up to date information of the original topics in satellite networking and protocols focusing on Internet Protocols (IP) over satellites, broadband over satellites, next generation IP (IPv6) over satellites, new generation of DVB-S/S2 and DVB-RCS next generations and new services and applications. It also includes some analytical techniques for evaluation of end to end IP performance and QoS over satellite, reflecting the ...

### Satellite Networking: Principles and Protocols: Sun, Zhili ...

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Know the different satellite services, network services and quality of service (QoS). Appreciate the differences between satellite networking and terrestrial networking issues. Describe the functions of network user terminals and satellite terminals and gateway. Know the basic principles of protocols and the ISO reference model.

### Satellite Networking: Principles and Protocols, 2nd Edition

Satellite networking principles and protocols(Zhili Sun. p. cm. Includes bibliographical references. ISBN-10: 0-470-87027-3 ISBN-13: 978-0-470-87027-3 1. Artificial satellites in telecommunication. 2. Computer network protocols. 3. Internetworking (Telecommunication) I. Title. TK5104.578 2005 621.382 5 028546 dc22 2005012260

### Satellite Networking: Principles and Protocols

Covers the basics of ATM and internet protocols, and characteristics of satellite networks and internetworking between satellite and terrestrial networks. This book discusses the real-time protocols including RTP, RTCP and SIP for applications such as VoIP and MMC, and explains TCP/IP over satellite and evolution of IPv6 over satellite.

### Satellite Networking : Principles and Protocols. (eBook ...

Satellite networking : principles and protocols. [Zhili Sun] -- Satellite networking is an exciting and expanding field that has evolved significantly since the launch of the first telecommunications satellite, from telephone and broadcast to broadband ATM and ...

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"Satellite Networking: Principles and Protocols provides a balanced coverage of satellite topics from a network point of view, focusing on network aspects, services and applications, Quality of Service (QoS) and principles and protocols.

### Satellite networking : principles and protocols (Book ...

Design of modern satellite networks (the so called 3rd generation satellites) is highly influenced by the global trend of user instead of network oriented services. Due to the rapid growth in the cellular market, the telecommunication industry is making large investments in Mobile Satellite Services (MSS) [PCS] .

### Satellite Data Networks

Covers the basics of ATM and internet protocols, and characteristics of satellite networks and internetworking between satellite and terrestrial networks. This book discusses the real-time protocols including RTP, RTCP and SIP for applications such as VoIP and MMC, and explains TCP/IP over satellite and evolution of IPv6 over satellite.

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