

# Satellite Networking Principles And Protocols

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## Communication protocol - Wikipedia

*Communicating systems History. One of the first uses of the term protocol in a data-communication context occurs in a memorandum entitled A Protocol for Use in the NPL Data Communications Network written by Roger Scantlebury and Keith Bartlett in April 1967.. On the ARPANET, the starting point for host-to-host communication in 1969 was the 1822 protocol, which defined the transmission of ...*

## Internet protocol suite - Wikipedia

*The Internet protocol suite is the conceptual model and set of communications protocols used in the Internet and similar computer networks. It is commonly known as TCP/IP because the foundational protocols in the suite are the Transmission Control Protocol (TCP) and the Internet Protocol (IP). During its development, versions of it were known as the Department of Defense (DoD) model because the ...*

## Multiple Access Protocols and LANs

*Computer networks similarly have protocols - so-called multiple access protocols - by which nodes regulate their transmission onto the shared broadcast channel. As shown in Figure 5.3-1, multiple access protocols are needed in a wide variety of network settings, including both wired and wireless local area networks, and satellite networks.*

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## What is a LAN? - Definition from WhatIs.com

*local area network (LAN): A local area network (LAN) is a group of computers and associated devices that share a common communications line or wireless link to a server. Typically, a LAN encompasses computers and peripherals connected to a server within a distinct geographic area such as an office or a commercial establishment. Computers and ...*

## Extend the edge of connectivity. - goTenna

*Mesh networking technology has existed for decades — but most industry standards prioritize high bitrate over range. In off-grid environments, goTenna's low capacity networks can scale more efficiently and more cost-effectively, extending multi-hop, peer-to-peer connectivity even further off the grid.*

## Computer Networking Project Topics and Ideas | CSE Final ...

*The capabilities of networking these systems provide unprecedented opportunities to... Improving the Search Mechanism for Unstructured Peer-to-Peer Networks Using the Statistical Matrix Form In a traditional file search mechanism, such as flooding, a peer broadcasts a query to its neighbors through an unstructured peer-to-peer (P2P) network*

*until the time-to-live decreases to zero.*

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*Green communications and networking in this context means sustainable, energy-efficient, energy-aware, and environmentally aware communications and networking. The journal will promote innovations, new technologies, concepts, and principles toward a sustainable information and communications ...*

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