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KA-SAT is a high-throughput telecommunications satellite owned by Viasat. The satellite provides broadband Internet access services across Europe and also a small area of the Middle East, and additionally the Saorsat TV service

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to Ireland. It is positioned at 9°E, joining the Eurobird 9A K u band satellite. KA-SAT was manufactured by EADS Astrium, based on the Eurostar E3000 platform, with a ...

KA-SAT - Wikipedia

Satellite television is a service that delivers television programming to viewers by relaying it from a communications satellite orbiting the Earth directly to the viewer's location. The signals are received via an outdoor parabolic antenna commonly referred to as a satellite dish and a low-noise block downconverter.. A satellite receiver then decodes the desired television program for viewing ...

Satellite television - Wikipedia

public land mobile network (PLMN): (pu
A public land mobile network (PLMN) is any wireless communications system intended for use by terrestrial subscribers in vehicles or on foot. Such a system can stand alone, but often it is

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interconnected with a fixed system such as the public switched telephone network (PSTN). The most familiar example ...

What is wireless (communication)? - SearchMobileComputing

Day Wireless Systems is a top provider of Motorola Radios and Accessories, Distributed Antenna Systems (DAS), radio service and installation, radio rentals, tower services, system design, and FCC licensing

DAS | Broadband - Day Wireless Systems

Xona Space Systems announced that completion of a new funding round will support the company's first orbital mission, scheduled for mid-2022, to demonstrate the capabilities of its Pulsar precision low-Earth orbit (LEO) PNT service, an independent high-performance satellite navigation and timing system designed to meet the needs of intelligent systems.

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Inside GNSS - Global Navigation Satellite Systems ...

Mobile broadband—in more detail. If that's all you want to know about mobile broadband, you can safely stop reading now. The rest of this article is for those of you who want a slightly more technical explanation of HSDPA (3.5G), LTE (4G), and 5G networks. First, it helps if we understand a little bit about the mobile cellphone systems that preceded it and how they've evolved from one another.

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