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Title: Communication technology without base stations

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This article proposes a system based on a long-distance communications system with low economic and energy costs that allows connectivity to be carried out independently from the existing...

Sidelink is a 3rd Generation Partnership Project (3GPP) standardized technology that enables direct user-to-user communications, with or without the assistance of a base station.

The document discusses scenarios for 5G communication without a base station, highlighting Device-to-Device Communication (D2D), Relay Mode, and Private Networks/Ad-Hoc ...

Jan 13, 2011 &#183; The new generation of mobile phone technology makes it possible to communicate directly from one telephone to another without having to rely on base stations.

These systems provide a vital solution for enabling communication in remote or underserved areas without relying on existing network infrastructure. In this blog post, we explore how these systems ...

HAPS technology offers a new platform for providing mobile broadband access with minimal infrastructure using the same frequencies and user devices as IMT mobile networks.

The new generation of mobile phone technology makes it possible to communicate directly from one telephone to another without having to rely on base stations.

The future of wireless communication is today being sketched out in the skies and in space. A new generation of intelligent aerospace platforms--drones, airships, and satellites--will be ...

Its non-cellular network approach allows customers to create private networks without needing access to base stations or service provider infrastructure. It is suitable for large-scale ...

# Communication technology without base stations

Mikael Asplund, a doctoral candidate in computer science, is now presenting, among other things, a complement to existing communication channels in a crisis. The idea is to use the new generation of ...

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