

Such stations allow operators to send commands to satellites, fix problems with their operations, and download data for further analysis. Ground-station work in Norway began in the early ...

In the Arctic, with its limited terrestrial communications infrastructure, satellite-based services may improve connectivity with a relatively small amount of infrastructure and without ...

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To address these challenges, Northrop Grumman, in partnership with Space Norway and the USSF, developed a two-satellite constellation designed to fly in a highly elliptical orbit, ensuring...

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Comprising scholars from Denmark, Finland, Greenland, Norway, and Sweden, the network focuses on the evolving dynamics of digital communication infrastructures, datafication, and ...

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