

Ground base station communication equipment



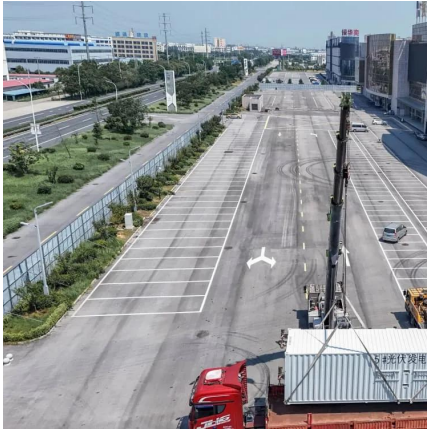


Overview

A ground station, Earth station, or Earth terminal is a terrestrial designed for extraplanetary with (constituting part of the of the spacecraft system), or reception of from . Ground stations may be located either on the surface of the , or in its atmosphere. Earth stations communicate with sp.



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Reliability prediction and evaluation of communication base stations ...

In this paper, we propose a simple logistic method based on two-parameter sets of geology and building structure for the failure prediction of the base stations in post-earthquake.

Ground station

OverviewTelecommunications portEarth terminal complexesSatellite communications standardsNetworksMajor Earth stations and Earth terminal complexesSee also

A ground station, Earth station, or Earth terminal is a terrestrial radio station designed for extraplanetary telecommunication with spacecraft (constituting part of the ground segment of the spacecraft system), or reception of radio waves from astronomical radio sources. Ground stations may be located either on the surface of the Earth, or in its atmosphere. Earth stations communicate with sp...



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