

Abstract

Method, Terminal Equipment and Network Equipment for Repeatedly Transmitting Information

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Disclosed by the present invention are a method, terminal device and network device for repeatedly transmitting information, the method comprising: on continuous time-domain resources of at least one continuous time slot, transmitting K uplink transmission channels, wherein the K uplink transmission channels are used for independent transmission of target data, K is an integer greater than or equal to 2, and the transmission of the K uplink transmission channels on continuous time-domain resources of at least one continuous time slot comprises: when remaining time-domain resources of an m -th slot cannot carry an entire n -th uplink transmission channel, transmitting the n -th uplink transmission channel in the $m+1$ -th slot; or, when the remaining time-domain resources of the m -th slot cannot carry the entire n -th uplink transmission channel, transmitting the incomplete n -th uplink transmission channel in the remaining time-domain resources of the m -th slot, wherein n is an integer greater than or equal to 1 and less than or equal to k , and m is an integer greater than or equal to 1.

FIG. 2

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