Abstract

Data Transmission Method and Terminal Device

Provided are a data transmission method and a terminal device, the method comprising: determining a multiplexing mode for uplink transmission; determining, according to the multiplexing mode for uplink transmission, a multiplexing mode for a first uplink signal and a second uplink signal on a target time domain resource, the first uplink signal and the second uplink signal being signals that the terminal device is scheduled to transmit on the target time domain resource at the same time; and transmitting, according to the multiplexing mode, the first uplink signal and/or the second uplink signal. The method of the embodiments of the present invention can avoid, in the case of different multiplexing modes for uplink transmissions, the occurrence of a collision in uplink signals, efficiently improving the reliability of data transmission.

FIG. 2