

Wireless Communication Method and Device

Abstract

Provided are a wireless communication method and device. The wireless communication method comprises: if at least two types of uplink channels to be transmitted overlap, determining a target uplink channel on the basis of the overlap of the at least two types of uplink channels to be transmitted, the at least two types of uplink channels to be transmitted being respectively used for transmitting part of or all the information carried by the at least two types of uplink channels; and sending the target uplink channel, the target uplink channel being used for transmitting part of or all the information carried by the at least two types of uplink channels to be transmitted. On the basis of the described technical solution, not only can the actual transmission demand be guaranteed on the basis of the priority of different types of uplink channels so as to improve user experience, but also the probability that information carried by a plurality of uplink channels is multiplexed into one uplink channel for transmission can be reduced, thereby improving the transmission performance and the success rate of data transmission. Furthermore, the determination conditions for multiplexing transmission can be preferably simplified and the complexity of the multiplexable transmission mechanism can be reduced.

[FIG. 2]