

ABSTRACT

Disclosed in embodiments of the present disclosure are a frequency hopping method and an apparatus. The method is executed by a terminal device. The method comprises: in response to a frequency hopping mode of a physical uplink shared channel (PUSCH) being enabled, determining a hop count and/or a time domain length of each hop, wherein the transmission mode of the PUSCH is to transmit one transport block in multiple time slots; and performing frequency hopping according to the frequency hopping mode and the hop count and/or the time domain length of each hop. Therefore, frequency hopping can be performed even in the case that a time domain resource allocation mode of a PUSCH is to transmit one transport block in multiple time slots.

FIG. 2