

COMMUNICATION METHOD AND COMMUNICATION APPARATUS

ABSTRACT

This application provides a communication method and a communication apparatus. The method includes: receiving first information, where the first information includes a first bit part, a second bit part, and a third bit part, where the first bit part indicates a first frequency resource, the second bit part indicates a first frequency spacing between the first frequency resource and a second frequency resource, the third bit part indicates a second frequency spacing between a third frequency resource and a fourth frequency resource, the third frequency resource is determined based on the first frequency resource, and a sum of numbers of bits included in the first bit part, the second bit part, and the third bit part is less than or equal to a first threshold; and based on the first information, sending a first PUSCH in an SBFD time unit in a frequency hopping manner on the first frequency resource and the second frequency resource, and sending the first PUSCH in a non-SBFD time unit in a frequency hopping manner on the third frequency resource and the fourth frequency resource. Therefore, flexibility of frequency hopping can be improved, and bit consumption for indication can be reduced.

Fig. 6