

ABSTRACT

The present disclosure relates to the technical field of communications, and in particular to a sending determination, sending indication method and apparatus, a communication apparatus, and a storage medium. A sending determination method comprises: according to first information sent by a network device, determining a symbol capable of being used for sending a physical uplink shared channel (PUSCH) transmitted in a plurality of slots, wherein the symbol comprises at least one of the following: a sub-band full duplex (SBFD) symbol and a non-SBFD symbol. According to the present disclosure, a terminal can determine, according to the first information, the symbol capable of being used for sending the PUSCH transmitted in the plurality of slots. Therefore, it can be ensured that the symbol determined by the terminal and capable of being used for sending the PUSCH transmitted in the plurality of slots is consistent with the understanding of the network device, thereby ensuring the communication quality between the network device and the terminal.

FIG. 3