

ABSTRACT

Embodiments of this application provide a communication method and a communication apparatus. The method is applied to a network device, and the method includes: sending configuration information to a terminal device, where the configuration information indicates M sounding reference signal SRS resource sets, the M SRS resource sets include X first SRS resource sets and Y second SRS resource sets, the X first SRS resource sets include at least one first SRS resource, the Y second SRS resource sets include at least one second SRS resource, a time domain resource corresponding to the at least one first SRS resource is a subband full duplex SBFD type time unit, and a time domain resource corresponding to the at least one second SRS resource is a non-SBFD type time unit; and receiving an SRS from the terminal device based on the configuration information. According to the solutions of this application, SRS transmission performance can be improved.