

SENDING METHOD, INTERFERENCE HANDLING METHOD, TERMINAL, AND NETWORK-SIDE DEVICE

ABSTRACT

This disclosure provides a sending method, an interference handling method,
5 a terminal, and a network-side device. The sending method includes: sending first
information to a network-side device in a case of interference, where the first
information includes at least one of the following: first indication information,
where the first indication information is used to indicate first expectation
information autonomously determined by the terminal, and the first expectation
10 information includes a type of each transmission time position in a transmission
period; and carrier type information, where the carrier type information
corresponds to the first expectation information, or the carrier type information
corresponds to second expectation information selected and determined by the
terminal.

15 FIG. 2 accompanies the abstract.