

ABSTRACT

POWER CONTROL METHOD, TERMINAL, AND NETWORK SIDE DEVICE

A power control method, a terminal, and a network-side device are provided. The method includes: performing a first power control operation or a second power control operation. The first power control operation includes: reporting power allocation information corresponding to at least one first identification of the terminal. The second power control operation includes: selecting at least one first target identification from at least one second identification of a terminal for uplink signal transmission based on power priorities of uplink transmissions; and/or determining a transmit power corresponding to the at least one second identification based on a maximum power reduction corresponding to the at least one second identification.

Figure 2