

SIGNAL TRANSMISSION METHOD AND TERMINAL DEVICE

ABSTRACT

Disclosed are a signal transmission method and a terminal device. The method comprises: the terminal device determines effective transmission power of a plurality of uplink signals; the terminal device simultaneously transmits the plurality of uplink signals in the same frequency domain resource set according to the effective transmission power of the plurality of uplink signals. In this way, the terminal device determines the respective effective transmission power for the plurality of uplink signals to be transmitted simultaneously in the same frequency domain resource set, so as to simultaneously transmit the plurality of uplink signals in the same frequency domain resource set according to the effective transmission power of the plurality of uplink signals.

(Fig. 2)