

UPLINK POWER CONTROL METHOD, TERMINAL DEVICE, AND NETWORK DEVICE

ABSTRACT

Disclosed are an uplink power control method, a terminal device, a network device, and a computer storage medium. The method comprises: determining, according to the number of bandwidth parts (BWPs) for sending an uplink signal or the number of closed-loop power control processes associated with the uplink signal, the number of bits of a transmit power control (TPC) command domain of a terminal device in downlink control information (DCI); and determining, according to a TPC command in the TPC command domain, a closed-loop power adjustment factor of at least one BWP for sending the uplink signal or at least one closed-loop power control process associated with the uplink signal.

Fig.1