ABSTRACT

A method for determining a power parameter, performed by a terminal device, includes: acquiring power control information of a physical uplink shared channel (PUSCH); and determining a power adjustment value corresponding to a transmitting power of the PUSCH according to the power control information. A method for determining a power parameter, performed by a network device, includes: sending power control information of a PUSCH to a terminal device, the power control information being configured to determine a power adjustment value corresponding to a transmitting power of the PUSCH.~~The present application provides a method and apparatus for determining a power parameter. The method is executed by a terminal device. The method comprises: obtaining power control information of a physical uplink shared channel (PUSCH); and determining, according to the power control information, a power adjustment value corresponding to the transmission power of the PUSCH. In the present application, the power control information of the PUSCH is obtained, and the power adjustment value corresponding to the transmission power of the PUSCH is determined according to the power control information. Thus, the terminal device can determine, according to the power control information, a power adjustment value corresponding to the transmission power of the PUSCH, so that the transmission power of the PUSCH can be adjusted according to the power adjustment value corresponding to the transmission power of the PUSCH, and the transmission power of the PUSCH can be flexibly and accurately adjusted, thereby ensuring the transmission reliability of the terminal device in the PUSCH, and facilitating the reduction of the energy consumption of the terminal device.~~

Fig. 2