

ABSTRACT

Disclosed are a method and terminal device for transmitting data. The method comprises: a terminal device detecting downlink control information (DCI) sent by a network device and used for scheduling data; according to said detected DCI, said terminal device determining a basic parameter set used for transmitting said data; according to the basic parameter set and the DCI, the terminal device detecting the data sent by the network device, or transmitting the data to the network device. Therefore, the method and terminal device of the embodiments of the present invention enable the use of different DCI formats to perform scheduling of data transmission on the basis of different basic parameter sets, increasing the flexibility of design of control signaling.

FIG. 2