ABSTRACT

Disclosed are an uplink data transmission method, a terminal device, and a network device. The method comprises: a terminal device receives downlink control information (DCI) sent by a network device; the terminal device determines an uplink multiple access mode of the terminal device according to a DCI format of the DCI or parameter indication information carried in the DCI; the terminal device transmits uplink data according to the uplink multiple access mode. In this way, a terminal device determines an uplink multiple access mode of the terminal device by means of a format of DCI or parameter indication information in the DCI, and thus a network device can flexibly adjust the uplink multiple access mode used by the terminal device.

Fig. 2