DATA TRANSMISSION METHOD, TERMINAL DEVICE AND NETWORK DEVICE

ABSTRACT

The present application discloses a method for transmitting data, a terminal device, and a network device. The method includes: receiving, by a terminal device, first resource indication information from a network device at a first moment, the first moment being located in the n-th time domain resource unit, the first resource indication information indicating a frequency domain resource allocated for transmission of a target channel in the (n+i)-th time domain resource unit, and the target channel including a data channel or a control channel of the terminal device, where n and i are positive integers; and receiving, by the terminal device, second resource indication information from the network device at a second moment after the first moment, the second resource indication information indicating a time domain resource allocated for transmission of the target channel in the (n+i)-th time domain resource unit. Thereby, the network device can enable pre-scheduling of resources for transmitting the uplink/downlink channel of the terminal device.

Fig. 6