

Abstract

Data Transmission Method, Terminal Device, and Network Device

5 Disclosed in the present application are a data transmission method, a terminal device, and
a network device. The method comprises: a terminal device receives first indication information,
the first indication information comprising information about multiple time-domain resources,
and frequency channel numbers located on different time-domain resources among the multiple
time-domain resources and used for data transmission being different; and the terminal device
10 transmits data on the multiple time-domain resources according to the frequency channel
numbers corresponding to the multiple time-domain resources. Accordingly, the terminal
device can transmit data according to different frequency channel numbers, without increasing
hardware costs and power consumption of the terminal device.

15 FIG. 2