

Abstract

Signal Transmission Method, Terminal Device and Network Device

5 The present application discloses a signal transmission method, a terminal device and a network device. The method includes: a terminal device receives downlink control information, (DCI), the DCI carries resource reservation indication information, and the resource reservation indication information indicates whether the terminal device needs to reserve a physical resource in a time-domain resource element; the terminal device determines a first physical
10 resource used for transmitting a first signal in the time-domain resource element according to the resource reservation indication information, or determines a second physical resource used for an uplink and downlink guard period in the time-domain resource element according to the resource reservation indication information. The signal transmission method, the terminal device and the network device in the embodiments of the present application can improve the
15 resource utilization rate.

FIG. 2