ABSTRACT

Information Transmission Method, Terminal Apparatus, and Network Apparatus

Embodiments of the present invention disclose a method, a network device and a terminal device for transmitting information. The method includes: a network device sends downlink control information to a terminal device through control resource areas in a time domain scheduling unit, wherein the control resource areas include multiple types of control resource areas, different types of control resource areas are used for sending different types downlink control information, and a first type of control resource area in the multiple types of control resource areas comprises partial frequency domain resources pre-configured or semi-statically configured on each Orthogonal Frequency Division Multiplexing (OFDM) symbol in the time domain scheduling unit. By the method, the network device and the terminal device in the embodiments of the present invention, multiple types of downlink control information can be transmitted, and a design of the first type of control resource area can meet requirement on the downlink control channel for transmitting a low latency service.

FIG. 3