

ABSTRACT

Disclosed in embodiments of the present application are a method for transmitting information, a terminal device and a network device. The method comprises: a terminal device receives n groups of downlink channels/signals on a downlink resource in the channel occupancy time (COT), each group of downlink channels/signals in the n groups of downlink channels/signals comprising at least one downlink channel/signal; the terminal device transmits uplink information corresponding to an i -th group of downlink channels/signals in the n groups of downlink channels/signals on an uplink resource in the COT; the starting time for transmitting uplink information corresponding to the i -th group of downlink channels/signals is determined according to the end time T_0 of the i -th group of downlink channels/signals, the end time T_1 of the downlink resource, and a processing delay of the downlink channel/signal. The method, the terminal device and the network device according to the embodiments of the present application can implement transmission of uplink information corresponding to the downlink channel/signals in the COT of an unlicensed spectrum, and are beneficial to reliable transmission of corresponding uplink information.

Figure 2