

ABSTRACT

A method, device, storage medium and system for determining a time-domain resource determination are provided. The method includes that: allocation information for scheduling a time-domain resource is received from a network device (S401), the time-domain resource to be scheduled including a time-domain resource required by channel transmission; a time-domain position is determined for the time-domain resource to be scheduled based on a preset rule according to UL/ DL time-domain resource configuration information and the allocation information; and channel transmission is performed with the network device through the time-domain resource to be scheduled according to the time-domain position corresponding to the time-domain resource to be scheduled. The condition that the terminal may not transmit a channel within a short time period due to a conflict with time-domain configuration information during channel transmission of the terminal is avoided, a signaling overhead during channel transmission of the terminal and a base station is also reduced, and a false detection probability increase caused by repeated transmitting of control signaling is further avoided.

FIG. 4