

ABSTRACT

The embodiments of the present application relate to a method for determining transmission resources, a terminal device and a network device. The method comprises: determining at least one first resource in a target time unit, the at least one first resource being used for carrying unscheduled data and/or semi-persistent scheduling data; receiving resource information sent by a network device, the resource information being used for indicating the resource allocation situation in the target time unit; determining available resources among the at least one first resource according to the resource information; and transmitting the unscheduled data and/or semi-persistent scheduling data to the network device by using the available resources. The method for determining transmission resources, the terminal device and the network device according to the embodiments of the present application may allow semi-statically configured unscheduled transmission resources to better adapt to the actual transmission resource situation, especially for dynamically indicating the allocation situation of time domain and frequency domain resources, thereby avoiding conflict in resource allocation.

FIG. 1