

DATA TRANSMISSION METHOD AND APPARATUS

ABSTRACT

A data transmission method and apparatus, capable of improving the efficiency of data transmission. The method comprises: a terminal device sends scheduling request information to a network device, the scheduling request information comprising a service type of data to be transmitted by the terminal device, a resource amount of uplink resource required by the terminal device or a base parameter set type supported by the terminal device; the terminal device receives uplink resource grant information from the network device, the uplink resource grant information indicating a target uplink resource allocated to the terminal device, and the uplink resource grant information being determined according to the scheduling request information; and the terminal device transmits, according to uplink resource grant information, data by using the target uplink resource.

(FIG. 3)