

DATA TRANSMISSION METHOD, NETWORK DEVICE, AND TERMINAL DEVICE

ABSTRACT

Provided are a data transmission method, a network device, and a terminal device. The method comprises: generating configuration information for indicating a resource used by a first terminal device in an inactive state for random access, wherein the inactive state means that the first terminal device is disconnected from a first network device, and the first network device retains context information of the first terminal device; and sending the configuration information to the first terminal device. In embodiments of the present invention, by pre-configuring a resource for random access for the first terminal device by means of a network side, a network can be rapidly accessed, so that delay can be reduced.

(FIG. 2)