

Abstract

Method for Transmitting Data, Network Device and Terminal Device

Provided are a method for transmitting data, a network device and a terminal device. The
5 method comprises: a first network device obtaining a first measurement result, the first
measurement result being used to reflect the signal quality respectively between a terminal
device and the first network device as well as a second network device, which belong to a first
communications system; the first network device obtaining a second measurement result, the
second measurement result being used to reflect the signal quality respectively between the
10 terminal device and a third network device and a fourth network device, which belong to a
second communications system, wherein the first communications system and the second
communications system are different communications systems; the first network device
sending the first measurement result and the second measurement result to the second network
device. The method of an embodiment of the present invention may enable the terminal device
15 to know whether it is necessary to change the third network device in the second
communications system when it is necessary to switch the network device in the first
communications system, thus improving the communications environment.

FIG. 2