

METHOD FOR DATA TRANSMISSION, METHOD FOR INFORMATION CONFIGURATION, TERMINAL, AND NETWORK DEVICE

ABSTRACT

5 This disclosure provides a method for data transmission, a method for information
configuration, a terminal, and a network device. The method for data transmission
includes: determining at least one transmission path usable for a radio bearer in a case
that a PDCP duplication function of the radio bearer changes from an activated state to
a deactivated state; and transmitting PDCP data by using the at least one transmission
10 path.

Fig. 5 accompanies the abstract