

ABSTRACT

5 Disclosed are a method and device for transmitting data. The method
comprises: a transmitting terminal determines in N basic parameter sets a first target
basic parameter set of a first beam for transmitting first data, different basic parameter
sets of the N basic parameter comprising different frequency-domain base parameter
sets and/or different time-domain basic parameter sets, and N being an integer greater
10 than or equal to 2; and the transmitting terminal transmits the first beam on a time-
domain resource, a spatial-domain resource, and a frequency-domain resource based
on the first target basic parameter set; this can be adapted to requirements of diverse
data in a network.

FIG. 2