

ABSTRACT

Provided are a method (200) for data processing and a terminal device (130, 300, 400). The method (200) comprises: the terminal device (130, 300, 400) determines a size relationship between a data amount of to-be-transmitted data of a first split radio bearer of the terminal device (130, 300, 400) and a preset threshold value of the first split radio bearer, wherein the data amount of the to-be-transmitted data comprises the sum of the data amount of a packet data convergence protocol (PDCP) layer of the first split radio bearer and the data amount pre-processed by a first RLC layer in the first split radio bearer, wherein the first RLC layer is configured by the network side to transmit data (210); and the terminal device (130, 300, 400) determines, according to the size relationship, a target cell group (220) from a plurality of cell groups corresponding to the first split radio bearer, wherein the target cell group (220) is used for processing the to-be-transmitted data. The method (200) and the terminal device (130, 300, 400) are advantageous for implementing load balancing between cell groups, and at the same time, facilitating flexibility of data transmission.

FIG. 3