

ABSTRACT

The present disclosure relates to a downlink control information size alignment method and apparatus, and a communication apparatus and a storage medium. The downlink control information size alignment method comprises: determining that the size of downlink control information (DCI) for scheduling data of a plurality of cells is aligned with the size of DCI for scheduling data of a single cell. According to the present disclosure, it can be determined that the size of DCI for scheduling data of a plurality of cells is aligned with the size of DCI for scheduling data of a single cell, thereby reducing the number of size types of DCI which is received by a terminal in a serving cell, and facilitating a reduction in complexity of blind DCI detection of the terminal.

FIG. 1