

ABSTRACT

The present disclosure relates to a frequency-domain resource determination method and apparatus, and a storage medium. The frequency-domain resource determination method is applied to a terminal, and includes: monitoring at least two PDCCH candidate resources, wherein the at least two PDCCH candidate resources correspond, on a one-to-one basis, to at least two search space sets that have a linkage relationship, and the at least two PDCCH candidate resources are used for carrying DCI, which includes frequency-domain resource allocation information; and the frequency-domain resource allocation information is used for indicating the position of a frequency-domain resource in a designated bandwidth, and the designated bandwidth includes a resource block that is occupied by at least one control resource set; and on the basis of the frequency-domain resource allocation information, determining a frequency-domain resource for transmitting a PDSCH. By means of the present disclosure, a frequency-domain resource for transmitting a PDSCH can be determined, thereby improving the transmission performance.

Figure 2.