

ABSTRACT

The present application belongs to the field of mobile communications. Disclosed are a neighboring cell measurement method and apparatus, and a device and a storage medium. The method comprises: a terminal receives configuration information, which is sent by a network device, wherein the configuration information comprises at least one piece of reference point information and a distance threshold corresponding to each piece of reference point information, and each piece of reference point information and/or the distance threshold corresponding to each piece of reference point information are/is associated with at least one frequency (step 202); and performing neighboring cell measurement on the basis of the at least one piece of reference point information and the distance threshold corresponding to each piece of reference point information (step 203). By means of the neighboring cell measurement method provided in the present application, neighboring cell measurement is guaranteed, and cell measurement is performed on the basis of reference point information and a distance threshold corresponding to the reference point information, such that the accuracy of cell measurement is improved.

FIG. 2