Abstract

A method for accessing a network, performed by a terminal, includes determining a terminal parameter; and determining a signal threshold value corresponding to the terminal parameter based on the terminal parameter. A method for accessing a network, performed by a network side device, includes determining at least one candidate signal threshold value, and the at least one at least one candidate signal threshold value is associated with a terminal parameter.

~~The present disclosure relates to a network access method, a network access apparatus, and a storage medium. The network access method is applied in a terminal, and the method comprises: determining a parameter of a terminal; and determining a corresponding signal threshold according to the parameter of the terminal. By means of the present disclosure, different candidate signal thresholds can be provided to different types of terminals and/or terminals having different coverage capabilities, so as to satisfy access needs for different types of terminals and/or terminals having different coverage capabilities, differences between terminal capabilities are better reflected, and coverage enhancement capabilities supported by terminals can be better harnessed.~~

FIG. 2