

ABSTRACT

The present disclosure relates to the technical field of communications, and relates to a method and device for indicating the channel state of an unlicensed spectrum, and a storage medium. The method comprises: a base station sending channel state indication information by means of a first antenna panel, wherein the channel state indication information is used to indicate channel state testing results obtained by k antenna panels of the base station regarding at least one BWU of an unlicensed spectrum, where k is positive integer. Embodiments of the disclosure provide a channel state indication solution for a scenario involving multiple antenna panels, enable a terminal to acquire channel state testing results obtained by different antenna panels of a base station regarding respective BWUs, and thus help to achieve reliable transmission between the terminal and the base station.

FIG. 2