Abstract

METHOD AND APPARATUS FOR RANDOM ACCESS INDICATION

Disclosed are a random access indication method and apparatus, and a storage medium, relating to the technical field of communications. The method comprises: a serving base station sending random access indication signaling, the random access indication signaling indicating, to a terminal, a target antenna panel and/or target beam for sending a random access preamble; and the terminal receiving the random access indication signaling, and determining, according to the random access indication signaling, the target antenna panel and/or target beam for sending the random access preamble. In the embodiments of the present disclosure, a serving base station sends random access indication signaling to a terminal, so that the terminal can determine a target antenna panel and/or target beam for sending a random access preamble accordingly. In this way, when the terminal has multiple antenna panels, the terminal can accurately determine which antenna panel to use to initiate random access, thereby facilitating an improvement in the accuracy and success rate of random access, and reducing the delay of random access.

[Fig. 2]