

## ABSTRACT

The present application relates to the field of mobile communications. Disclosed are an information configuration method and apparatus, and a device and a storage medium. The method comprises: a terminal receiving configuration information, which is sent by a network device, wherein the configuration information comprises at least one piece of bandwidth part (BWP) information, each piece of BWP information among the at least one piece of BWP information is associated with an area identifier, and the at least one piece of BWP information is used for the terminal to send an uplink positioning reference signal when the terminal is in an RRC idle state and/or an RRC inactive state. In the solution provided in the embodiments of the present application, after moving to an area which is indicated by an area identifier, a terminal can still send an uplink positioning reference signal on the basis of configured BWP information, so as to facilitate a network device in performing positioning, thereby expanding the ways in which the terminal is positioned, and ensuring the positioning stability of the terminal.

FIG. 2