

ABSTRACT

The present disclosure relates to a method and apparatus for configuring information, a method and apparatus for determining a time-frequency position, a base station, user equipment, and a computer-readable storage medium. According to an example of the disclosure, the apparatus for configuring information includes: generating first configuration information, wherein the first configuration information indicates a time-frequency position of a synchronization signal block (SSB) corresponding to a common control resource set (CORESET) of current remaining minimum system information (RMSI); and sending the first configuration information to user equipment (UE). By generating and sending to the UE the first configuration information indicating the time-frequency position of the SSB corresponding to the CORESET of the current RMSI, a flexible configuration for time-frequency position of SSB can be realized, and the UE can easily get the time-frequency position of the SSB corresponding to the CORESET of the current RMSI based on the position of the CORESET of the current RMSI and the received first configuration information.

Fig. 1A