

Abstract

Provided are a resource configuration method and device, a computer storage medium, wherein the method comprises: the terminal receives a first configuration information and/or a second configuration information sent by the network device, wherein the first configuration information is used to indicate a first time period corresponding to a first search space, and the second configuration information is used to indicate a second time period corresponding to the first uplink and downlink configuration information; the terminal selects one configuration information from the first configuration information and/or the second configuration information as the target configuration information; the terminal receives a third configuration information sent by the network device, wherein the third configuration information is used to determine a time domain start position of the first uplink and downlink configuration information in a time period corresponding to the target configuration information; the terminal starts to receive the first uplink and downlink configuration information at the time domain start position of the time period corresponding to the target configuration information.

Fig. 1