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(54) **Title:** RESOURCE CONFIGURATION METHOD AND DEVICE, COMPUTER STORAGE MEDIUM

(54) 发明名称: 一种资源配置方法及装置、计算机存储介质

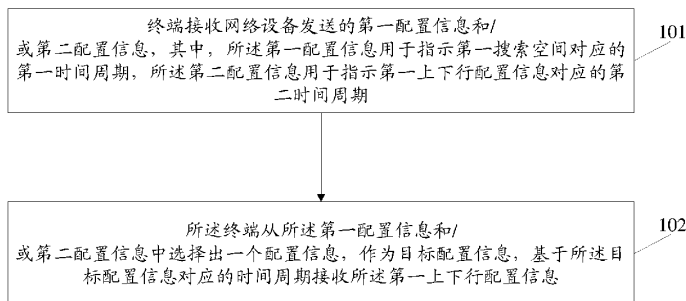


图 1

- 101 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
- 102 The terminal selects one configuration information from the first configuration information and/or the second configuration information as the target configuration information, and receives the first uplink and downlink configuration information based on the time period corresponding to the target configuration information

(57) **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.

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本国际公布:

— 包括国际检索报告 (条约第21条(3))。

(57) 摘要: 本发明公开了一种资源配置方法及装置、计算机存储介质, 所述方法包括: 终端接收网络设备发送的第一配置信息和/或第二配置信息, 其中, 所述第一配置信息用于指示第一搜索空间对应的第一时间周期, 所述第二配置信息用于指示第一上下行配置信息对应的第二时间周期; 所述终端从所述第一配置信息和/或第二配置信息中选择一个配置信息, 作为目标配置信息; 所述终端接收所述网络设备发送的第三配置信息, 其中, 所述第三配置信息用于确定所述第一上下行配置信息在所述目标配置信息对应的时间周期中的时域起始位置; 所述终端在所述目标配置信息对应的时间周期的时域起始位置上开始接收所述第一上下行配置信息。