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(71) 申请人: 百融至信（北京）科技有限公司 (**BAIRONG ZHIXIN (BEIJING) TECHNOLOGY CO., LTD.**) [CN/CN]; 中国北京市朝阳区阜荣街10号环球创意广场A座1-3层 100020 (CN)。

(72) 发明人: 张清锋 (**ZHANG, Qingfeng**); 中国北京市朝阳区阜荣街10号环球创意广场A座1-3层 100020 (CN)。 孟祥如 (**MENG, Xiangru**); 中国北京市朝阳区阜荣街10号环球创意广场A座1-3层 100020 (CN)。

(74) 代理人: 北京鼎佳达知识产权代理事务所（普通合伙） (**BEIJING DINGJIADA IP FIRM**); 中国北京市海淀区海淀南路21号 100093 (CN)。

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(54) **Title:** OUTBOUND CALL SCHEDULING METHOD, OUTBOUND CALL SYSTEM, STORAGE MEDIUM, AND ELECTRONIC DEVICE

(54) 发明名称: 外呼调度方法、外呼系统、存储介质及电子设备

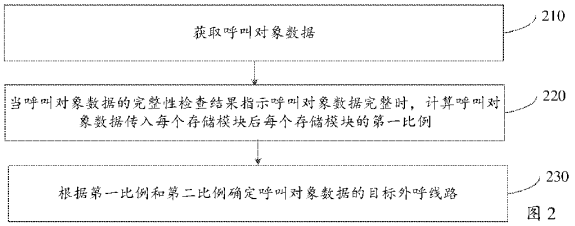


图 2

210 Acquire called object data
220 When an integrity check result of the called object data indicates that the called object data is complete, calculate a first proportion of each storage module when the called object data is transmitted to the storage module
230 Determine a target outbound call line of the called object data on the basis of the first proportion and a second proportion

(57) **Abstract:** The present disclosure relates to the technical field of data processing. Disclosed are an outbound call scheduling method, an outbound call system, a storage medium, and an electronic device. The method comprises: receiving called object data; when an integrity check result of the called object data indicates that the called object data is complete, calculating a first proportion of each storage module when the called object data is transmitted to the storage module, wherein the first proportion is used for indicating the percentage of the number of called object data transmitted to each storage module in the total number of called object data transmitted to the plurality of storage modules; and determining a target outbound call line of the called object data on the basis of the first proportion and a second proportion, wherein the second proportion is used for indicating a target proportion between the plurality of storage modules. According to the present disclosure, each outbound call line in the outbound call system can execute the outbound call operation according to the proportion configured by a user, so that the outbound call connection rate of the outbound call system can be improved.

(57) 摘要: 本公开公开了一种外呼调度方法、外呼系统、存储介质及电子设备，涉及数据处理技术领域。方法包括：接收呼叫对象数据；当所述呼叫对象数据的完整性检查结果指示所述呼叫对象数据完整时，计算所述呼叫对象数据传入每个存储模块后每个存储模块的第一比例，所述第一比例用于指示每个存储模块中传入呼叫对象数据后的呼叫对象数据的数量占所述多个存储模块中传入呼叫对象数据后的呼叫对象数据总数量的百分比；根据所述第一比例和第二比例确定所述呼叫对象数据的目标外呼线路，所述第二比例用于指示所述多个存储模块之间的目标比例。本公开可以使得外呼系统中各条外呼线路按照用户配置的比例执行外呼操作，可以提高外呼系统的外呼接通率。

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