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(81) 指定国(除另有指明, 要求每一种可提供的国家保护): AE, AG, AL, AM, AO, AT, AU, AZ, BA, BB, BG, BH, BN, BR, BW, BY, BZ, CA, CH, CL, CN, CO, CR, CU,

(54) Title: INFORMATION PROCESSING METHOD AND APPARATUS, AND ELECTRONIC DEVICE, COMPUTER-READABLE STORAGE MEDIUM AND COMPUTER PROGRAM PRODUCT

(54) 发明名称: 信息处理方法、装置、电子设备、计算机可读存储介质及计算机程序产品

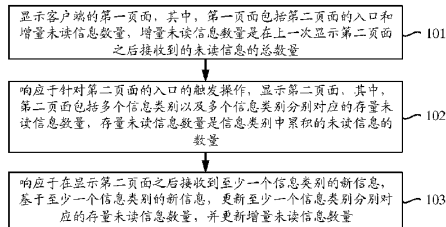


图 3A

- 101 Display a first page of a client, wherein the first page comprises an entry of a second page and the number of pieces of incremental unread information, and the number of pieces of incremental unread information is the total number of pieces of unread information received after the second page is displayed last time
- 102 In response to a trigger operation for the entry of the second page, display the second page, wherein the second page comprises a plurality of information categories and the number of pieces of stock unread information respectively corresponding to the plurality of information categories, and the number of pieces of stock unread information is the number of pieces of unread information accumulated in the information categories
- 103 In response to new information of at least one information category having been received after the second page is displayed, on the basis of the new information of the at least one information category, update the number of pieces of stock unread information respectively corresponding to the at least one information category, and update the number of pieces of incremental unread information

(57) Abstract: Provided in the present application are an information processing method and apparatus, and an electronic device, a computer-readable storage medium and a computer program product. The method comprises: displaying a first page of a client, wherein the first page comprises an entry of a second page and the number of incremental unread information; in response to a trigger operation for the entry of the second page, displaying the second page, wherein the second page comprises a plurality of information categories and the number of pieces of stock unread information respectively corresponding to the plurality of information categories, and the number of pieces of stock unread information is the number of pieces of unread information accumulated in the information categories; and in response to new information of at least one information category having been received after the second page is displayed, on the basis of the new information of the at least one information category, updating the number of pieces of stock unread information respectively corresponding to the at least one information category, and updating the number of pieces of incremental unread information.

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WO 2025/201105 A1

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- (84) 指定国(除另有指明, 要求每一种可提供的地区保护): ARIPO (BW, CV, GH, GM, KE, LR, LS, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW), 欧亚 (AM, AZ, BY, KG, KZ, RU, TJ, TM), 欧洲 (AL, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HR, HU, IE, IS, IT, LT, LU, LV, MC, ME, MK, MT, NL, NO, PL, PT, RO, RS, SE, SI, SK, SM, TR), OAPI (BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, KM, ML, MR, NE, SN, TD, TG)。

本国际公布:

— 包括国际检索报告(条约第21条(3))。

(57) 摘要: 本申请提供了一种信息处理方法、装置、电子设备、计算机可读存储介质及计算机程序产品; 方法包括: 显示客户端的第一页面, 其中, 第一页面包括第二页面的入口和增量未读信息数量; 响应于针对第二页面的入口的触发操作, 显示第二页面, 其中, 第二页面包括多个信息类别以及多个信息类别分别对应的存量未读信息数量, 存量未读信息数量是信息类别中累积的未读信息的数量; 响应于在显示第二页面之后接收到至少一个信息类别的新信息, 基于至少一个信息类别的新信息, 更新至少一个信息类别分别对应的存量未读信息数量, 并更新增量未读信息数量。