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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, CZ, DE, DJ, DK, DM, DO, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, GT, HN, HR, HU, ID, IL, IN, IR, IS, IT, JO, JP, KE, KG, KH, KN, KP, KR, KW, KZ, LA, LC, LK, LR, LS, LU, LY, MA, MD, ME, MG, MK, MN, MW, MX, MY, MZ, NA, NG, NI, NO, NZ, OM, PA, PE, PG, PH, PL, PT, QA, RO, RS, RU, RW, SA, SC, SD, SE, SG, SK, SL,

(54) **Title:** CONTROL METHOD AND DEVICE FOR ACQUIRING EMERGENCY SERVICE, TERMINAL AND READABLE STORAGE MEDIUM

(54) 发明名称: 获取紧急服务的控制方法及装置、终端及可读存储介质

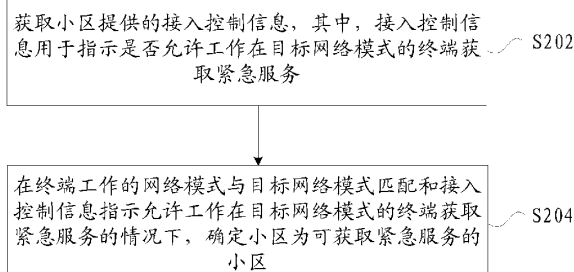


图 2

- S202 Acquire access control information provided by a cell, the access control information being used for indicating whether a terminal operating in a target network mode is allowed to acquire an emergency service
- S204 In cases where a network mode in which the terminal operates matches the target network mode and the access control information indicates that the terminal operating in the target network mode is allowed to acquire an emergency service, determine that the cell is a cell that can acquire an emergency service

(57) **Abstract:** The present application discloses a control method and device for acquiring an emergency service, a terminal and a readable storage medium. Said method comprises: acquiring access control information provided by a cell, the access control information being used for indicating whether a terminal operating in a target network mode is allowed to acquire an emergency service; and in cases where a network mode in which the terminal operates matches the target network mode and the access control information indicates that the terminal operating in the target network mode is allowed to acquire an emergency service, determining that the cell is a cell that can acquire an emergency service.

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ST, SV, SY, TH, TJ, TM, TN, TR, TT, TZ, UA, UG, US,
UZ, VC, VN, WS, ZA, ZM, ZW。

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IE, IS, IT, LT, LU, LV, MC, MK, MT, NL, NO, PL, PT,
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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: 本申请公开了一种获取紧急服务的控制方法及装置、终端及可读存储介质。其中, 该方法包括: 获取小区提供的接入控制信息, 其中, 接入控制信息用于指示是否允许工作在目标网络模式的终端获取紧急服务; 在终端工作的网络模式与目标网络模式匹配和接入控制信息指示允许工作在目标网络模式的终端获取紧急服务的情况下, 确定小区为可获取紧急服务的小区。