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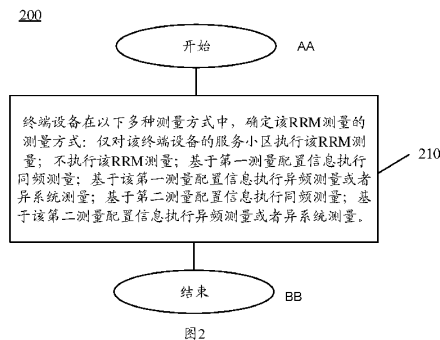
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本国际公布:

— 包括国际检索报告 (条约第21条 (3))。

(54) Title: METHOD AND DEVICE FOR RRM MEASUREMENT

(54) 发明名称: RRM测量的方法和设备



210 A terminal device determines a measurement mode for RRM measurement in the following multiple measurement modes: performing the RRM measurement only on a serving cell of the terminal device; not performing the RRM measurement; performing intra-frequency measurement on the basis of first measurement configuration information; performing inter-frequency measurement or different system measurement on the basis of the first measurement configuration information; performing the intra-frequency measurement on the basis of second measurement configuration information; and performing the inter-frequency measurement or the different system measurement on the basis of the second measurement configuration information

AA Start
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(57) Abstract: Disclosed are a method and device for RRM measurement. The power consumption of a terminal device can be reduced. The method comprises: determining a measurement mode for the RRM measurement in the following multiple measurement modes: performing the RRM measurement only on a serving cell of the terminal device; not performing the RRM measurement; performing intra-frequency measurement on the basis of first measurement configuration information; performing inter-frequency measurement or different system measurement on the basis of the first measurement configuration information; performing the intra-frequency measurement on the basis of second measurement configuration information; and performing the inter-frequency measurement or the different system measurement on the basis of the second measurement configuration information.

(57) 摘要: 本申请公开了一种RRM测量的方法和设备, 能够降低终端设备的功耗。该方法包括: 在以下多种测量方式中, 确定所述RRM测量的测量方式: 仅对所述终端设备的服务小区执行所述RRM测量; 不执行所述RRM测量; 基于第一测量配置信息执行同频测量; 基于所述第一测量配置信息执行异频测量或者异系统测量; 基于第二测量配置信息执行同频测量; 基于所述第二测量配置信息执行异频测量或者异系统测量。

WO 2020/132871 A1