ABSTRACT

The present invention relates to a method and a device for transmitting configuration information related to measurement control. The method comprises: generating configuration information for measurement control, the configuration information comprising a first group of configuration information, a second group of configuration information and a determination condition, wherein the first group of configuration information is configuration information related to a first measurement target, the first measurement target being a measurement target related to a known moving trajectory, and the second group of configuration information is configuration information related to a second measurement target, the second measurement target being a measurement target related to an unknown moving trajectory; sending the configuration information to a user equipment to instruct the user equipment to use the first group of configuration information for cell measurement when the determination condition is met and to use the second group of configuration information for cell measurement when the determination condition is not met. The present embodiment improves the content of the configuration information and fundamentally reduces the measurement load of the user equipment without influencing the measurement effect, thus saving power consumption of the user equipment.

Figure 1