

ABSTRACT

The embodiments of the application provide a method for measurement configuration and a related product, which include that: configuration information is acquired, the configuration information including a measurement configuration of a terminal in a disconnected state and the disconnected state at least including one of an idle state and an inactive state; and a measurement result is acquired according to the measurement configuration. According to the embodiments of the application, a signaling overhead in network configuration after the terminal is switched to a connected state is reduced, and improvement in efficiency of network configuration of the terminal is facilitated.

Fig. 2