

ABSTRACT

Disclosed by embodiments of the present invention are a method for processing a relax measurement parameter update, a terminal device, and computer-readable storage medium. When a network device changes the relax measurement configuration parameter in a system message, the terminal device can still independently decide the use of a new relax measurement configuration parameter according to conditions thereof, which improves protocol implementation, and allows the terminal device to have a more reasonable performance. The method of the embodiments of the present invention comprises: a terminal device receives a system message sent by a network device, the system message comprising a current relax measurement configuration parameter; when the current relax measurement configuration parameter is different from the previous relax measurement configuration parameter, if the current information of the terminal device meets a preset condition, then the terminal device performs a first parameter update; if the current information of the terminal device does not meet the preset condition, then the terminal device uses the previous relax measurement configuration parameter or the current relax measurement configuration parameter for relax measurement, or, the terminal device performs a second parameter update.

Figure 2