

CELL SELECTION OR RESELECTION METHOD, TERMINAL DEVICE, AND NETWORK DEVICE

ABSTRACT

This application discloses a cell selection or reselection method, a terminal device, and a network device. The method includes: The terminal device obtains first information that corresponds to a first cell and that is not specific to a frequency band (band) or a frequency. When a first condition that corresponds to the first information and that is used to determine whether the terminal device can access the first cell is not met, the terminal device is still allowed to select or reselect a cell on a same frequency as the first cell. This avoids/reduces (a probability/degree) that the terminal device misses the cell (for example, another cell, a suitable cell, or a cell that can be accessed/camped on) on a same frequency (for example, the same frequency as the first cell), thereby improving cell access performance of the terminal device. For example, a cell selection/reselection process can be accelerated. For example, an initial access process can be accelerated.

(FIG.3)