

ABSTRACT

This application relates to the wireless communication field, and in particular, to a communication method and apparatus used in, for example, a wireless communication scenario supporting a frequency hopping technology. The method includes: A first terminal device receives
5 first channel quality reporting information sent by a second terminal device. Herein, a format of the first channel quality reporting information is one of at least two preset formats, and precision of channel quality parameters of target channels included in first channel quality reporting information in different formats is different. The first terminal device parses the first channel quality reporting information, to obtain a channel quality parameter of at least one target channel.
10 According to the method in this application, flexibility of channel quality reporting can be improved.

FIGURE 3a