

ABSTRACT

The present disclosure provides a processing method, an apparatus, a device, and a storage medium. The method comprises: in response to a lower layer of a terminal receiving a second channel for scheduling a first channel, and a resource occupied by the first channel exceeding a first channel baseband bandwidth of the terminal, the lower layer does not inform a higher layer of the terminal that the second channel has been received, or the lower layer performs a first operation for the higher layer, wherein the first operation comprises at least one of the following: informing that the second channel has been received, and informing that the reception of the second channel is an invalid reception. For such scenario “when the terminal determines that a resource occupied by the first channel exceeds a first channel baseband bandwidth of the terminal”, the present disclosure provides a method for interaction between a lower layer and a higher layer of a terminal, so that the higher layer of the terminal determines whether the terminal has a contention resolution failure, thereby clearly defining an execution procedure of a random access process, and ensuring stability of random access.

FIG. 2