

WHAT IS CLAIMED IS:

1. A method for processing uplink transmission, performed by a communication device, comprising:

determining a time point, wherein an uplink transmission of a first priority and an uplink transmission of a second priority overlap in a time domain, and the first priority is higher than the second priority;

canceling the uplink transmission of the second priority after the time point;

wherein the time point is determined according to a start time point of L2 symbols before a start position of resource of the uplink transmission of the first priority, L2 is 0;

wherein canceling the uplink transmission of the second priority after the time point comprises: canceling the uplink transmission of the second priority at and after the symbol at the start time point of the uplink transmission of the first priority.

2. The method of claim 1, wherein the communication device is a terminal;

the method further comprises:

obtaining L2 sent by a base station, wherein L2 is determined by the base station based on a terminal capability reported by the terminal; or L2 is specified by a communication protocol.

3. The method of claim 1, wherein the communication device is a base station.

4. A communication device, comprising:

a processor;

a memory, configured to store instructions executable by the processor;

wherein the processor is configured to implement the method for processing uplink transmission of any of claims 1 to 3 when running the executable instructions.

5. A computer storage medium, wherein the computer storage medium is stored with a computer-executable program that, when executed by a processor, the method for processing uplink transmission of any of claims 1 to 3 is implemented.