

ABSTRACT

Provided are a transmission priority processing method, a terminal and a network side device. The transmission priority processing method, which is applied to a terminal, comprises: when a transmission conflict exists for at least one uplink signal, executing P comparison operations; an i -th comparison operation is used to compare the priorities of N uplink signals for which a transmission conflict exists at a first moment, the first moment being the moment of execution of the i -th comparison operation, the value of i ranging from 1 to P , P being a positive integer less than or equal to K , and both K and N being integers greater than 1.

Figure 1 accompanies.