

What is claimed is:

1. A wireless communication method, comprising:
 - determining, by a terminal device, a channel transmission state according to a priority of data or signaling associated with a first channel in a case where the first channel conflicts with a second channel,
 - wherein at least one of the first channel and the second channel transmits sidelink (SL) related information,
 - wherein the first channel is an uplink (UL) channel and the second channel is an UL channel,
 - wherein the data or the signaling associated with the first channel is SL information, and the data or the signaling associated with the second channel is UL information, and
 - wherein determining, by the terminal device, the channel transmission state according to the priority of the data or the signaling associated with the first channel comprises determining, by the terminal device, the channel transmission state according to a priority associated with the SL information by:
 - determining, by the terminal device, to transmit the first channel or ensure a transmission power of the first channel, if the priority associated with the SL information is higher than a priority corresponding to a first threshold; or
 - determining, by the terminal device, to transmit the second channel or ensure a transmission power of the second channel, if the priority associated with the SL information is lower than the priority corresponding to the first threshold.
2. The method of claim 1, wherein if the first channel is used for data or signaling transmission and the second channel is used for data or signaling transmission, the channel transmission state comprises one of:
 - transmitting the first channel or ensuring the transmission power of the first channel; and
 - transmitting the second channel or ensuring the transmission power of the second channel.
3. The method of claim 1, wherein the first threshold is pre-configured, or the first threshold is configured by a network device.

4. A terminal device, the terminal device being configured to carry out the method of any of claims 1 to 3.

5. A computer-readable storage medium configured to store computer programs which are operable with a computer to enable the computer to perform the method of any of claims 1 to 3.