

ABSTRACT

DATA PROCESSING METHOD AND DEVICE

Embodiments of the present invention disclose a data processing method and a device, and relate to the field of communication technologies, so as to resolve a problem that UE cannot transmit a plurality of pieces of data simultaneously, resulting in collision between the plurality of pieces of data. A specific solution is determining first transmission priorities of at least two pieces of data, where time-domain resources used for transmitting the at least two pieces of data overlap; and determining a target processing manner based on the first transmission priorities, where the target processing manner is used to process the at least two pieces of data. The embodiments of the present invention are applied to a process in which the UE determines the target processing manner for processing the at least two pieces of data in a sidelink transmission process.

Figure 2