

ABSTRACT

The present disclosure relates to an uplink control information sending method, comprising: determining that the time domains of a plurality of PUCCHs overlap, the PUCCHs respectively carrying uplink control information with different priorities; combining the uplink control information with different priorities carried by the PUCCHs respectively; determining a target PUCCH, the ending position of the time domain of the target PUCCH being not later than the ending position of the time domain of a PUCCH where the uplink control information with the highest priority is located; and sending the combined uplink control information by means of the target PUCCH. In the present disclosure, the time, when the combined uplink control information is sent by the target PUCCH, is not later than the time, when the uplink control information with the highest priority is sent by a PUCCH where the uplink control information with the highest priority is located, thereby ensuring that the sending of the uplink control information with the highest priority is not delayed.

Fig. 1