ABSTRACT

A method for transmitting uplink control information, includes: determining that a plurality of physical uplink control channels (PUCCHs) overlap in a time domain, wherein the plurality of PUCCHs respectively carry uplink control information with different priorities; combining the uplink control information with different priorities carried on the plurality of PUCCHs respectively; determining a target PUCCH, wherein a time domain end position of the target PUCCH is not later than a time domain end position of a PUCCH located by uplink control information with a highest priority; and transmitting the combined uplink control information through the target PUCCH.

Fig. 1