ABSTRACT

A method for communication processing performed by a network device comprises: configuring at least one of at least two time domain parameters or at least two received beams for a user equipment (UE) to receive the same downlink control information (DCI), where each of the at least two time domain parameters includes a time domain position; and sending the DCI to the UE via a physical downlink control channel (PDCCH) on the basis of the at least two time domain parameters.

No Figure