ABSTRACT

Embodiments of the present application provide a method for transmitting information, a terminal device and a network device, the method includes: a terminal device determines target CSI to-be-reported to a network device according to a second PUCCH resource for transmitting collision CSI if at least two first PUCCH resources in multiple first physical uplink control channel (PUCCH) resources for carrying channel state information (CSI) overlap at least partially in a time domain; and the terminal device reports the target CSI to the network device through the second PUCCH resource.

Fig. 2