Abstract

A method for generating a Hybrid Automatic Repeat Request Acknowledgement (HARQ-ACK) codebook, performed by a user equipment (UE), includes: receiving first configuration information and second configuration information; generating, based on the first configuration information and the second configuration information, the HARQ-ACK codebook for feeding back a physical downlink shared channel (PDSCH); and sending the HARQ-ACK codebook to a network device; in which the first configuration information indicates whether a multi-slot PDSCH transmission scheduled by a physical uplink control channel (PDCCH) is configured, and the second configuration information indicates whether a code block group (CBG) transmission is configured.

Fig. 1