

Abstract

Embodiments of the present application disclose a hybrid automatic repeat request acknowledgment (HARQ-ACK) feedback method and an apparatus, applicable to the technical field of communications. The method configured to be implemented by a terminal device comprises: receiving first indication information, the first indication information being used for indicating M non-continuous time units; respectively receiving N PDSCHs on the M non-continuous time units; and transmitting the feedback information of HARQ-ACK corresponding to the N PDSCHs, both M and N being positive integers greater than 1, and N being less than or equal to M . In this way, the terminal device can determine a plurality of non-continuous time units by means of the first indication information, and perform HARQ-ACK feedback for the plurality of PDSCHs received on the plurality of non-continuous time units, thereby effectively reducing signaling transmission, thus saving resources and improving efficiency.

Fig. 2