Abstract

A method and a device for feeding back a hybrid automatic repeat request acknowledgment (HARQ-ACK). The method includes: receiving first indication information, in which the first indication information is configured to indicate M non-continuous time units; receiving N physical downlink shared channels (PDSCHs) respectively over the M non-continuous time units; and transmitting HARQ-ACK feedback information corresponding to the N PDSCHs; in which M and N are positive integers greater than 1, and N is less than or equal to M.

Fig. 2