

ABSTRACT

Disclosed in embodiments of the present disclosure are a hybrid automatic repeat request (HARQ) feedback processing method and an apparatus therefor. The method is executed by a terminal device, and the method comprises: receiving a control instruction sent by a network side device; and determining whether scheduled data supports an HARQ feedback function, wherein the scheduled data is data scheduled after the control instruction is received, or data scheduled according to the control instruction. By implementing the embodiments of the present disclosure, the terminal device can determine, on the basis of the received instruction, whether the scheduled data supports the hybrid HARQ feedback function, and then determine whether to enable an HARQ feedback function for the scheduled data, thereby avoiding excessive HARQ processes, preventing the validity of data transmission caused by insufficient HARQ process of the terminal device, and improving data transmission efficiency of the terminal device.

Fig. 2