Abstract

~~The present application discloses a~~A method for processing a discontinuous reception (DRX) ~~processing method and apparatus, a terminal device, and a storage medium. The method~~ is executed by ~~the~~ a terminal device. The method ~~comprises~~includes: determining that ~~the~~ a transmission time of a downlink hybrid automatic repeat request (HARQ) process feedback of ~~a~~ the terminal device is ~~delayed~~postponed; and ~~according to a first resource before the transmission time delay, processing a downlink HARQ timer of the HARQ process feedback, and/or~~ according to a ~~second~~ resource after the transmission time ~~delay~~is postponed, processing ~~the~~ a downlink HARQ timer of the HARQ process feedback~~, such that in the present application, after the transmission of the HARQ process feedback of the terminal device is delayed, a network device can still transmit data retransmission scheduling information at the DRX activation time of the terminal device, thereby improving data transmission reliability~~.

FIG. 3