

FEEDBACK INFORMATION TRANSMISSION METHOD AND RELATED APPARATUS

ABSTRACT

This application provides a feedback information transmission method and a related
5 apparatus. A network device sends first configuration information to a terminal device, where the
first configuration information indicates a one-to-one correspondence between M reference time
units and a plurality of cells configured to send HARQ feedback information. The network device
sends a PDSCH to the terminal device, where an end symbol of the PDSCH is located in a first
reference time unit. The terminal device and the network device determine a second reference time
10 unit that is after the first reference time unit and that is separated from the first reference time unit
by K1 reference time units. The network device receives HARQ feedback information of the
PDSCH in a target time unit in a target cell, where the target cell is a cell corresponding to the
second reference time unit in the one-to-one correspondence, and the target time unit is a time unit
that is in the target cell and that overlaps the second reference time unit. In the method, a resource
15 and a cell for transmitting the HARQ feedback information can be aligned, and a success rate of
transmitting the feedback information is improved.

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FIG. 6