

ABSTRACT

Disclosed are an information transmission method, and a related product. The method comprises: a terminal receiving first downlink control signaling (DCI), wherein the first DCI is used for scheduling the terminal to send, in a target time unit, uplink data by means of a physical uplink shared channel (PUSCH); the terminal receiving second DCI, wherein feedback response information about the second DCI is sent in the target time unit, and a sending time of the second DCI is before the target time unit or is the same as the target time unit; and according to the sending time of the second DCI, the terminal determining to send, in the target time unit, the feedback response information about the second DCI by means of the PUSCH. The embodiments of the disclosure are advantageous for improving the accuracy and stability of the data scheduling of a communication system.

(Fig. 2)