

ABSTRACT

The present disclosure provides a method and an apparatus for obtaining HARQ feedback and transmitting HARQ feedback. The method of obtaining HARQ feedback includes: short TTI scheduling information is configured into a first target long TTI according to service requirements; the short TTI scheduling information is sent to second equipment through the first target long TTI; one or more short TTIs in a second target long TTI is scheduled according to the short TTI scheduling information and the scheduled one or more short TTIs are sent to the second equipment; and HARQ feedback for each of the one or more short TTIs which is sequentially sent by the second equipment within the second target long TTI is received. The method provided in the present disclosure may effectively shorten the HARQ feedback latency of short TTIs and improve the flexibility of data transmission.

FIG. 2