

ABSTRACT

Provided are a HARQ feedback method and apparatus. The method is applicable to a base station that allocates multiple available scheduling resources configured to provide EDT service to a terminal. The method includes that: blind detection is performed on EDT data transmitted to the base station by the terminal on respective available scheduling resources; a HARQ feedback time point for the blind detection is determined according to a rule; and HARQ information about the blind detection is sent to the terminal at the HARQ feedback time point. Accordingly, in the present disclosure, the terminal may receive the HARQ information sent by the base station at the HARQ feedback time point determined according to the preset rule and may determine a correct transmission result of the EDT data based on the HARQ information. Accordingly, the HARQ feedback reliability is improved, and the EDT efficiency is also improved.

Figure 1