

ABSTRACT

Disclosed are a method and device for information feedback, and computer storage medium; the method comprises: a first terminal receiving data sent by a second terminal, wherein the data carries therein first time information; on the basis of the first time information, the first terminal determining a first transmission time for feedback information that corresponds to the data; the first terminal sending the feedback information to the second terminal at the first transmission time. The second terminal sends data to the first terminal; the second terminal determines a candidate time-domain resource set, and detects, in the candidate time-domain resource set, the feedback information sent by the first terminal.

FIG. 3