

ABSTRACT

Disclosed in embodiments of the present disclosure are a time domain resource assignment method and apparatus, which may be applied to cellular mobile communication technology. The method comprises: when it is determined that the current slot for performing TB processing over multi-slots (TBoMS) transmission is a special slot, a terminal device acquiring a time domain resource assignment (TDRA) table; and determining, according to the TDRA table, a target time domain resource, which may be used for performing transmitting the TBoMS, on the special slot. Therefore, on the basis of a TDRA table, a target time domain resource, which may be used for performing transmitting the TBoMS, on a special slot is accurately determined, and transmitting the TBoMS is performed on the special slot, such that the coding efficiency may be improved.

FIG. 2