ABSTRACT

A method for time domain resource assignment, performed by a terminal device, includes: acquiring a time domain resource assignment (TDRA) table, in which, the TDRA table includes a first field, and a second field corresponding to the first field; and performing time domain resource assignment according to the first field and the second field. A method for time domain resource assignment, performed by a base station, includes: configuring a time domain resource assignment (TDRA) table for a terminal device, in which, the TDRA table includes a first field, and a second field corresponding to the first field; and performing time domain resource assignment according to the first field and the second field.

~~Disclosed in the embodiments of the present disclosure are a time-domain resource allocation method and apparatus. The method comprises: acquiring a time-domain resource allocation (TDRA) table, wherein the TDRA table comprises a first field, and a second field corresponding to the first field; and performing time-domain resource allocation according to the first field and the second field, such that the TDRA table can be applied to time-domain resource allocation in multiple PUSCH transmission manners.~~

FIG. 2