

Abstract

Wireless Communication Method and Device

Embodiments of the present application provide a wireless communication method and
5 device. A terminal device may flexibly select a resource utilization scheme used for
transmitting an SRS on a time domain resource unit, so that the function of the time domain
resource unit can be implemented as needed, and therefore, reasonable SRS transmission can be
implemented to improve communication performance. The method comprises: a terminal
device determines at least one time domain resource unit occupied by SRS transmission over an
10 SRS resource; the terminal device determines a resource utilization mode used for transmitting
the SRS on the at least one time domain resource unit; the terminal device performs, according
to the determined resource utilization mode, the SRS transmission on the at least one time
domain resource unit.

15 FIG. 2