

ABSTRACT

5 Disclosed are a scheduling request transmission control method and a related
product, the method comprising: a terminal acquiring reference information about a
first parameter needing to be indicated to a network side device, wherein the first
parameter is a parameter associated with cached data to be transmitted of the terminal;
10 the terminal querying a pre-set mapping relationship between information about the
first parameter and information about a second parameter of a physical uplink control
channel (PUCCH) resource, and acquiring reference information, corresponding to
the reference information about the first parameter, about the second parameter of the
PUCCH resource, wherein the second parameter is a parameter associated with the
15 PUCCH resource for transmitting a scheduling request (SR); and the terminal
transmitting the SR for scheduling the cached data on the PUCCH resource
determined by means of the reference information about the second parameter. The
embodiments facilitate improving the flexibility in transmitting a scheduling request
in a wireless communication system and improving the resource scheduling efficiency
20 of a data transmission channel in the wireless communication system.

FIG. 2