

ABSTRACT

Provided are methods for determining a transmission parameter of an uplink
5 signal, a terminal and a network device. The method includes that: a terminal
determines a first SRS resource set; the terminal receives first indication information
from a network device, the first indication information being for instructing the
terminal to transmit an aperiodic SRS; the terminal determines a target SRS resource
set according to the first indication information and the first SRS resource set; the
10 terminal sends the aperiodic SRS to the network device on an SRS resource in the
target SRS resource set; the terminal receives second indication information from the
network device, the second indication information being for indicating a target SRS
resource in the target SRS resource set; and the terminal determines a transmission
parameter used to transmit an uplink signal according to the target SRS resource. In
15 the embodiments of the application, the terminal may determine the transmission
parameter used to transmit the uplink signal according to the target SRS resource,
thereby avoiding the condition in the conventional art that an SRS resource may only
be configured to transmit an SRS to estimate a channel state, and the SRS resource
may be reasonably used.

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FIG. 2