

ABSTRACT

5 Disclosed are a method for transmitting a sounding reference signal, a terminal
device and a network device. The method comprises: a terminal device determining,
in a first time-domain resource unit, a plurality of second time-domain resource units
for sending a sounding reference signal (SRS) of the terminal device; the terminal
device determining, according to a frequency hopping pattern of the terminal device, a
10 target resource for sending the SRS on the plurality of second time-domain resource
units; and the terminal device sending, according to the target resource, the SRS to a
network device. The present invention reduces the interference of SRS signals
between different terminal devices, and also avoids the occurrence of a continuous
strong interference situation between terminal devices.

FIG. 2