

ABSTRACT

5 Provided in embodiments of the present application are a wireless
communication method and apparatus, capable of transmitting multiple SRS types.
The method comprises: a terminal apparatus receiving trigger signaling sent by a
network apparatus for triggering an aperiodic sounding reference signal (SRS); the
terminal apparatus determining, according to the trigger signaling, an SRS type of the
aperiodic SRS; the terminal apparatus determining, according to the determined SRS
10 type, a resource and/or transmission mode for sending the aperiodic SRS; and the
terminal apparatus sending to the network apparatus, on the basis of the determined
resource and/or determined transmission mode, the aperiodic SRS.

FIG. 2