

ABSTRACT

5 The application provides a methods and devices for information transmission.
The method includes that: a terminal device receives control signaling transmitted by
a network device at a first time position; and the terminal device transmits a
Scheduling Request (SR) and/or feedback information related to the control signaling
to the network device according to the first time position, a second time position for
10 transmitting the SR being at least partially overlapped with a third time position for
transmitting the feedback information. The terminal device determines how to
effectively transmit the information related to the control signaling and other
information on the basis of time when the downlink control signaling is received, so
that different information may still be effectively transmitted under the situation that
15 Physical Uplink Control Channels (PUCCHs) of two different lengths exist.

Fig. 2