

ABSTRACT

5 Provided are a wireless communication method and device. A feedback
method for feeding back the signal quality of multiple transmitting beams of a
network device by means of a terminal device can be improved, so that the
communication performance of the terminal device can be improved. The method
comprises: a terminal device determining a first feedback mode for feeding back the
10 signal quality of multiple transmitting beams of a network device, wherein the first
feedback mode differs from the other feedback modes supported by the terminal
device in at least one of the following aspects: receiving the capability of receiving
beams or receiving beam groups for signal quality feedback, and the number of
receiving beams or receiving beam groups for signal quality feedback; and the
15 terminal device feeding back the signal quality to the network device according to the
first feedback mode.

FIG. 2