

ABSTRACT

Embodiments of the present invention provide a method and apparatus for
5 wireless communication, for use in a communication system at least using two beams.
The method comprises: a network device determines transmission resources that can
be used by M beam groups, wherein each beam group comprises at least one beam in
the at least two beams, $M \geq 1$; the network device sends configuration information to
a first terminal device, the configuration information being used for indicating the
10 transmission source used by each beam group, so that the practicability and user
experience of a multi-beam system can be improved.

FIG. 3