ABSTRACT

~~The present invention relates to the technical field of wireless communications and provides a~~A beam indication method and apparatus, and a communication device. The method includes: a terminal device using a first receiving beam to receive first indication information ~~so as to determine a second receiving beam used during subsequent communication of the terminal device and a network device~~, in which the first indication information indicates a second receiving be, the first receiving beam ~~corresponding~~ corresponds to a first Transmission and Reception Point~~transmitting/receiving point~~ (TRP) or a second TRP, and the second receiving beam corresponds to the second TRP~~; and determining, according to the first indication information, a second receiving beam corresponding to the second TRP, such that the second receiving beam is used for receiving when indication signaling transmitted by the network device by using the second TRP is received subsequently, indication of the receiving beam can be performed in a communication process, and the receiving success rate of the signaling is improved~~.

Fig. 1