

Abstract

Provided in the embodiments of the present disclosure are a method for recovering a beam for a physical uplink control channel, and an apparatus, which method and apparatus can be applied to the technical field of communications. A method executed by a terminal device comprises: the terminal device detecting that a first transmission and reception point (TRP) is in a beam failure state, and determining a recovered beam for a physical uplink control channel (PUCCH). Then, the terminal device can perform communication transmission by means of the recovered beam determined for the PUCCH. Therefore, the influence on the communication transmission can be reduced to the greatest possible extent, thereby improving the quality and efficiency of communication transmission.

Fig. 2