

ABSTRACT

METHOD FOR BEAM FAILURE RECOVERY, METHOD FOR BEAM FAILURE HANDLING, TERMINAL, AND NETWORK-SIDE DEVICE

This disclosure provides a method for beam failure recovery, a method for beam failure handling, a terminal, and a network-side device. The method includes: obtaining N pieces of configuration information, where the N pieces of configuration information are applicable to different transmission and reception points TRPs, and the configuration information includes a parameter for beam failure recovery; and in a case that a beam failure event occurring on at least one TRP is determined, transmitting a beam failure recovery request based on the configuration information.

Figure 2