

ABSTRACT

The present invention relates to a beam failure detection resource allocation method and device, and a storage medium. The beam failure detection resource allocation method comprises: determining coresets configured for a terminal by a network apparatus; if the number of the coresets is greater than the number of beam failure detection resources supported by the terminal, selecting target coresets according to the number of the beam failure detection resources; and taking a reference signal resource corresponding to a transmission configuration indication state of a quasi co-location of the selected target coresets as a reference signal resource for beam failure detection, Implementing an embodiment of the present invention realizes determination of an RS resource for beam failure detection.

Figure 2