

ABSTRACT

The present application relates to the field of communications, and provides a beam failure detection method, apparatus and device, and a readable storage medium. The method comprises: determining a target reference signal resource used for detecting beam failure by a first neighbor cell; and performing beam failure detection on the first neighbor cell according to the target reference signal resource. A terminal detects beam failure by a neighbor cell by using a configured target reference signal resource or a default reference signal resource, thus providing a method for detecting beam failure by a neighbor cell.

FIG. 3