ABSTRACT

The present application relates to the technical field of wireless communications and provides a method and apparatus for determining a default beam, a communication device, and a storage medium. The method comprises: determining, on the basis of a specified rule, a default beam corresponding to a first Control Resource Set (CORESET), wherein the maximum number of Transmission Configuration Indication (TCI) states supported by the first CORESET is greater than or equal to 2. Thus, according to the method for determining a default beam, the default beam corresponding to a CORESET supporting multiple TCI states is determined by means of a predefined specified rule, such that the accuracy of determining a default beam for a CORESET corresponding to multiple TCI states is improved, thereby increasing the reliability of multi-TRP data transmission.

Fig. 1