ABSTRACT

The present disclosure relates to a communication method, apparatus and device, and a storage medium. The method comprises: receiving first information, the first information being used for determining that a channel measurement resource (CMR) comprises N non-zero power channel state information reference signal (NZP CSI-RS) resources, and N being a positive integer; and when N is greater than 1, determining whether a terminal selects and feeds back M NZP CSI-RS resources from amongst the N NZP CSI-RS resources, M being less than or equal to N. Thus, by means of the first information, it is determined whether to select and feed back M NZP CSI-RS resources from amongst the N NZP CSI-RS resources, thereby improving the feasibility of communication based on coherent joint transmission.

Fig. 2