

ABSTRACT

METHOD FOR REPORTING CSI REPORT, TERMINAL DEVICE, AND NETWORK DEVICE

Embodiments of this application provide a method for reporting a CSI report, a terminal device, and a network device, and relate to the field of communications technologies, to resolve a problem in existing CSI reporting that a network device cannot accurately select an appropriate beam for UE because an interference problem is not considered. The method includes: receiving first information from a network device, where the first information is used to indicate any one of the following measurement quantities: reference signal received quality RSRQ and signal to interference plus noise ratio SINR; or the first information is used to indicate at least two of the following measurement quantities: reference signal received power RSRP, RSRQ, and SINR; and reporting a CSI report to the network device according to the first information, where the CSI report includes a measurement quantity indicated by the first information. This application is applied to beam reporting.

Figure 2