

Abstract

The present disclosure relates to a power reporting method and apparatus, and a storage medium. The power reporting method is applied to a terminal, and comprises: reporting P-MPR indication information, the P-MPR indication information being used for indicating at least one P-MPR, or being used for indicating at least one P-MPR and reference signal resource identification indication information corresponding to the at least one P-MPR. According to the present disclosure, a network device can explicitly receive the P-MPR and the reference signal resource identification indication information corresponding to the P-MPR, such that the transmission configuration indication state is determined, and the communication performance is improved.

FIG. 2