

ABSTRACT

The present disclosure relates to an open-loop power control method and apparatus for an uplink PUSCH, and a storage medium. The open-loop power control method for an uplink PUSCH is applied to a network device, and comprises: in response to first indication information being sent, and there being no SRI field in the first indication information, configuring and determining open-loop power control parameters of a terminal for one or more TRPs used when a plurality of TRPs send a PUSCH in a coordinated manner, wherein the open-loop power control parameters comprise corresponding open-loop power boosting values, and the first indication information is used for indicating the open-loop power boosting values used when the plurality of TRPs send a PUSCH in a coordinated manner, and the open-loop power boosting values used when the PUSCH is sent correspond to the different coordinated TRPs that send the PUSCH. By means of the present disclosure, the control over open-loop power is realized during PUSCH enhancement based on a plurality of TRPs.

FIG. 2