

Abstract

The present disclosure relates to a method and device for the open loop power control of an uplink non-scheduled PUSCH, and a storage medium. The method for the open loop power control of an uplink non-scheduled PUSCH comprises: configuring and determining an open loop power boosting parameter corresponding to one or more TRPs; and sending indication information, the indication information being used to indicate the open loop power boosting parameter configured by the non-scheduled PUSCH used for the single TRP independent transmission or multi-TRP cooperative transmission of a transmission block TB. By means of the present disclosure, the open loop power boosting parameter configured by the non-scheduled PUSCH used for the single TRP independent transmission or multi-TRP cooperative transmission of a TB can be controlled, thus interference control can be performed, and the reliability of a communication service is ensured.

FIG. 2