ABSTRACT

An open-loop power control (OLPC) method for an uplink physical uplink shared channel (PUSCH) includes: sending first indication information, in which the first indication information indicates an open-loop power boosting value used when the PUSCH is sent based on multi- transmission reception points (multi-TRP) cooperation, and the open-loop power boosting value used when the PUSCH is sent corresponds to different cooperative TRPs to which the PUSCH is sent; and in response to an absence of a sounding reference signal (SRS) resource indication (SRI) indication field in the first indication information, configuring and determining an OLPC parameter of one or more TRPs used by a terminal when the terminal sends the PUSCH to multiple TRPs in a coordination manner, the OLPC parameter including a corresponding open-loop power boosting value.

FIG. 2