

ABSTRACT

The present invention relates to a power headroom report reporting method and device and a storage medium. The power headroom report (PHR) reporting method comprises: in response to the situation that a terminal sends a PUSCH for multi-TRP coordination, the terminal measures and reports a PHR on one or more coordinated TRPs. According to the present invention, dynamic scheduling of different transmission modes can be supported, precise power control can be realized, and network resources can be distributed and used more effectively.

FIG. 6