ABSTRACT

A method for sending downlink data, and a method for receiving downlink data are provided. The method includes: sending by a base station downlink schedule information to a terminal, in which the downlink schedule information is configured to inform the terminal of configuration information used to send downlink data through n antenna panels of the base station and comprises a hybrid automatic repeat request process number corresponding to the downlink data sent through each of the n antenna panels, where n is an integer greater than 1; and sending by the base station the downlink data to the terminal through the n antenna panels.

FIG. 2