

COMMUNICATION METHOD AND APPARATUS

ABSTRACT

This application provides a communication method and apparatus, to resolve problems of low reliability and low transmission efficiency of data transmission performed through an SPS PDSCH, thereby improving communication efficiency. The communication method and apparatus may be applied to a 4G system, a 5G system, and a future communication system, for example, a 6G system. The method includes: determining a first uplink resource, where the first uplink resource carries feedback information corresponding to an SPS PDSCH; if time domain symbols occupied by the first uplink resource include a downlink symbol and/or a flexible symbol that is not indicated to be used for uplink transmission, determining a second uplink resource; and sending the feedback information on the second uplink resource. In this way, when the feedback information is not sent on the first uplink resource, the feedback information may be delayed to be sent on the second uplink resource, so that a network device can determine, based on the feedback information, whether to retransmit data, thereby reducing a data loss probability, improving data transmission reliability, reducing a quantity of data retransmissions, and improving transmission efficiency.

(FIG.4)