METHOD FOR TRANSMITTING UPLINK CONTROL INFORMATION, METHOD FOR RECEIVING UPLINK CONTROL INFORMATION, TERMINAL, AND NETWORK-SIDE DEVICE

ABSTRACT

This disclosure provides a method for transmitting uplink control information, a method for receiving uplink control information, a terminal, and a network-side device, and relates to the field of communications technologies. The method for transmitting uplink control information is applied to a terminal and includes: obtaining a target parameter of each type of uplink control information in at least one type of uplink control information based on a type of a configured grant PUSCH, where the target parameter is used for determining the number of resource elements REs to be occupied by the uplink control information in the configured grant PUSCH; determining positions of REs to be occupied by each type of uplink control information in the at least one type of uplink control information; and based on the number of REs and the positions of REs, sending the at least one type of uplink control information through the configured grant PUSCH; where the at least one type of uplink control information includes first control information.

FIG. 1 accompanies the abstract.