

SIDELINK FEEDBACK INFORMATION TRANSMISSION METHOD, APPARATUS, CHIP SYSTEM, AND STORAGE MEDIUM

ABSTRACT

A sidelink feedback information transmission method, an apparatus, a chip system, and a storage medium relate to the field of communication technologies, and are provided to improve quality of sidelink feedback channel transmission. In this application, a first terminal apparatus determines a first frequency domain resource set based on first configuration information, where frequency domain resource units in the first frequency domain resource set belong to a plurality of interlaces; the first frequency domain resource set includes a plurality of resource subsets, and the resource subset includes at least one frequency domain resource unit; and the plurality of resource subsets include a first resource subset, and frequency domain resource units in the first resource subset belong to a same interlace. The first terminal apparatus sends first sidelink feedback information in the first resource subset. Because the first resource subset includes the plurality of frequency domain resource units, the first terminal apparatus may send the first sidelink feedback information on the plurality of frequency domain resource units in the first resource subset. In this way, a total transmit power of the first sidelink feedback information can be increased, to improve transmission quality of sidelink feedback information.

FIG. 4