

Abstract

A data transmission method and a data transmission apparatus. The data transmission method is applied to a network device and comprises: configuring a plurality of different frequency domain resources, and configuring a same time domain resource for the plurality of different frequency domain resources; and sending, by means of the plurality of different frequency domain resources, a same downlink control signaling in multiple beam directions using the same time domain resource. By means of the present disclosure, repeated transmission of the same downlink control signaling can be achieved, and communication reliability can be improved.

Fig. 2