

ABSTRACT

INFORMATION COMMUNICATION, RECEIVING, CONFIGURATION, SENDING METHOD, RESOURCE CONFIGURATION METHOD AND DEVICE

An information communication, receiving, configuration and sending method, a resource configuration method and device are provided, which belong to the field of wireless communication technology. The information communication method is applied to a network side and includes: sending a first DCI scrambled by a first RNTI to a terminal, the first DCI is used to indicate whether the control information of a Multicast service and/or broadcast service is changed or related information is changed; or, sending a second DCI scrambled by a second RNTI; the second DCI is used to indicate whether the control information of a Multicast service and/or broadcast service set is changed or related information is changed; the control information includes configuration information of the Multicast service and/or broadcast service. The embodiments of the present disclosure can accelerate the terminal to obtain MCCH modification information, obtain accurate Multicast and/or broadcast data more quickly, and meet the requirement of low delay, which is applied to 5G multi-application scenarios.

Figure 2