

ABSTRACT

The disclosure provides a control information transmission method and device. The method is used to control an information sending end, and comprises: sending a first part of control information to a control information receiving end through a first physical layer channel occupying a first time-frequency resource; sending first indication information to the control information receiving end, wherein the first indication information is used to indicate the size of a second time-frequency resource, and the second time-frequency resource is a time-frequency resource occupied by the transmission of a second part of control information; sending the second part of control information to the control information receiving end through a second physical layer channel occupying the second time-frequency resource. Therefore, in the disclosure, the control information receiving end can receive the second part of control information according to the indication of the control information sending end without requiring blind detection, which reduces the complexity of blind detection and improves the communication quality of direct communication.

FIG.1