

RESOURCE CONFIGURATION METHOD, INFORMATION TRANSMISSION METHOD, AND RELATED DEVICE

ABSTRACT

This disclosure provides a resource configuration method, an information
5 transmission method, and a related device. The method includes: configuring, for a
first terminal, a resource for transmitting target sidelink information, where the target
sidelink information includes at least one of first sidelink information and second
sidelink information, the first sidelink information is sidelink information
corresponding to a sidelink transmission between the first terminal and a second
10 terminal, and the second sidelink information is sidelink information corresponding
to a sidelink transmission between the first terminal and the control node.

FIG. 3 accompanies the abstract.