

METHOD FOR TRANSMITTING DATA IN INTERNET OF VEHICLES AND TERMINAL DEVICE

ABSTRACT

A method for transmitting data in an Internet of Vehicles and a terminal device, allowing the determination of a resource used for multiple transmissions of a sidelink, and favoring an increase in the reliability of data transmissions. The method comprises: a first terminal receives first control information transmitted by a second terminal, the first control information being used for determining resource information used for multiple transmissions of a sidelink; and the first terminal determines, on the basis of the first control information, a resource used for multiple transmissions of the sidelink.

(FIG. 2)