

ABSTRACT

COMMUNICATION METHOD, APPARATUS, AND SYSTEM

Embodiments of this application provide a communication method, an apparatus, and a
5 system, and relate to the field of communication technologies. The method is used to resolve a
problem of how to avoid a data packet transmission failure and avoid a waste of power
consumption of a sender terminal. The method includes: A first terminal determines one or more
sidelink resources. The one or more sidelink resources include at least a sidelink resource located
in sidelink discontinuous reception-active time of a second terminal. The first terminal sends data
10 to the second terminal on a first sidelink resource in the one or more sidelink resources. The first
sidelink resource is located in the sidelink discontinuous reception-active time of the second
terminal. The solution is applicable to fields such as unmanned driving, self-driving, assisted
driving, intelligent driving, connected driving, intelligent connected driving, and car sharing.

15 Figure 5