

RESOURCE DETERMINING METHOD, APPARATUS, AND SYSTEM

ABSTRACT

Embodiments of this application provide a resource determining method, an apparatus, and a
5 system, and relate to the fields of V2X, the Internet of Vehicles, intelligent connected vehicles,
intelligent driving, assisted driving, and the like, to resolve a conventional-technology technical
problem that a data sending failure is caused when a terminal apparatus needs to send aperiodic
data, a first resource determined by an auxiliary terminal apparatus may not match a time-
frequency resource required by the aperiodic data. The method includes: A first terminal apparatus
10 receives, from a second terminal apparatus, first indication information that indicates the first
terminal apparatus to determine a first resource for the second terminal apparatus; the first terminal
apparatus determines the first resource for the second terminal apparatus based on the first
indication information; and the first terminal apparatus indicates the first resource to the second
terminal apparatus, where the first resource is used by the second terminal apparatus to send data.

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Fig. 3