

ABSTRACT

RESOURCE INDICATION METHOD, RESOURCE DETERMINING METHOD, AND APPARATUS

Embodiments of this application relate to the field of communications technologies, provide
5 a resource indication method, a resource determining method, and an apparatus, to indicate
different resources by using a value of same resource indication information, and can be applied
to an internet of vehicles, for example, V2X, LTE-V, and V2V; or can be used in fields such as
D2D, intelligent driving, and intelligent connected vehicles. The method includes: determining a
first resource in a first slot and a second resource in a second slot, where the first resource and the
10 second resource are used to send data; and sending resource indication information in a third slot,
where a value of the resource indication information is used to indicate a frequency domain
position of the first resource and a frequency domain position of the second resource, and the
second slot and the first slot are later than the third slot. In this way, a value of one piece of resource
indication information can be used to indicate two different resources.

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Figure 5